

CARTER'S FERTILIZER.

Registered Trade Mark.



Professor Church, of the Royal Agricultural College, Cirencester, says, "I am much pleased with the thoroughly satisfactory character of Carter's Fertilizer."

Carter's Fertilizer is a manure specially prepared for the use of gardeners and amateurs, and its speciality over other manures is its nutritious and stimulating powers, in superinduoing a quick, healthy, and vigorous growth, it is therefore specially recommended to be used in all forcing operations; it will also be found the best and cheapest Manuro for the Flower Garden, Kitchen Garden, pot plants, Fruiting plants in pots, including Vinos, Strawberries, Orchard House Trees, Cucumbers, &c., Fruit Trees, Vine Borders, and Strawberry Beds, and is highly beneficial if applied as a Liquid Manure for Lawns. Directions for Use will accompany each Tin.

Report and Analysis of Carter's Fertilizer, by Professor CHURCH, M.A., F.C.S., Professor of Chemistry, Royal Agricultural College, Circnester.

I have submitted to careful analysis the sample of Carter's Fertilizer forwarded to me a few days since. The Fertilizer satisfies all the conditions of an excellent Horticultural Manure. Its physical condition is first-rate, it is free from excessive moisture; it contains in large amount those ingredients of plant food which it is necessary to supply in a manure, and it contains these ingredients in effective combination and in due proportion.

The phosphates in the Fertilizer occur in their most available conditions, and constitute more than four tenths of the weight of the Manure; while the nitrogenous matters are equivalent to nearly six per cent of ammonia, an amount of this stimulating and valuable ingredient which it would probably not be safe to exceed.

I ought to add that the inert matters in Carter's Fertilizer are reduced to a minimum.

*Organic matter and Water of Combination Phosphates	26 . 27	Alkaliae Salts	0.43
			100:00

* Containing 4'77 per cent. of Nitrogen, equal to 5'79 per cent. of Ammonia.

Sold in Tins, containing 2 lbs. for 1s. 9d.; 7 lbs. for 4s. 6d.; and in bags of Quarter Cwt. for 25s.

NOW READY.

CARTER'S PRACTICAL GARDENER.

182 pages Crown. Third Edition, Illustrated in Colours. Price 1s. (post free, 14 stamps.)

A complete guide for the every-day management of the Kitchen Garden, Fruit Garden, Flower Garden, Conservatory, Stove, Greenhouse, Peach House, &c., &c., beside other original articles of a practical nature, useful alike to the Amateur as well as the professional Gardeaer.

The rapid sale of the two editions of "Carter's Practical Gardener" (10,000 having been sold within a few months) has induced us to prepare a third edition. The matter has been carefully revised and re-arranged, and several important additions made, so that we have every confidence that the third edition will command a rapid sale. The two editions were favourably spoken of by the following leading papers:—The "Gardenerms' Christice and Agricultural Gazdette," "Country Life," "Land and Water," "Fun," "The Field," The "Journal of Herticulture," and The "Illustrated Times."

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NEW AND IMPORTANT WORK ON GARDENING,

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THE PARKS, PROMENADES, AND GARDENS OF PARIS.

By W. ROBINSON, F.L.S.,

Correspondent of the Times for the Horticultural Dopartment of the great Paris Exhibition.

This work, which has just appeared, fully describes the Public and Imperial Gardens, Squares, Avenues, and Boulovards of Paris and its environs, including Versailles, while an abundance of beautiful views and figures place the various scenes treated of accurately before the reader's eye. Several hundred pages of the book are devoted to public gardening, considering the subject with reference to the wants of our ever-crowded cities, but the greater portion is occupied with a thorough and profusely illustrated account of every interesting and instructive feature of the practical gardening of Paris. Of the wenderful underground mushroom caves, where nailes of beds any be seen in bearing at one time, there are eight views, including a plan, the first ever published on this most curious and interesting subject, while scores of exact and beautifully drawn figures show to the life all the more important plants for the decoration of apartments, sub-tropical gardening, &c. The practical gardener or amateur may get from the book as better knowledge of the subjects discussed than he could by visiting the spot, and no equally well illustrated book on gardening has better knowledge of the subjects discussed than he could by visiting the spot, and no equally well illustrated book on gardening has better knowledge of the price. hitherto been published at anything like the price.

Price 18s.; or by post, 19s.

The book can be conveniently despatched to our customers with their plant and seed orders, and also by post.

Believing it of importance that all practical gardeners should be acquainted with this book, we propose to supply all head gardeners, journeymen, and bona fide gardeners of any kind with it at trade price, 14st, or by post, 15s. We wish it to be particularly understood that gardeners only can be supplied at the reduced price.

For Collections of Bulbs, see pages 3, 4, and 5. For Collections of Plants, see pages 32 and 33.

TERMS, CONDITIONS, &c.

LETTERS RECEIVED.

All Letters received are opened by one of the Principals, and when necessary replied to by retarn of post; to facilitate carrying out this Rule we would respectfully ask that the name and address of the correspondent be written in fall.

EXECUTION OF ORDERS.

We make it a rule to despatch Bulb orders one day after they have been received, and Plant orders two days after receipt. In the height of the season it is a matter of extreme exertion to carry ont thie rule, and we would suggest to our enstource that when their esteemed orders are written separate and apart from the letters, they are assisting us very much in the despatch of business. Early orders are respectfully solicited.

CHANGE OF RESIDENCE.

We respectfully invite our oustomers to notify to us any change of Permanent Address, in order that we may be able to forward our Catalogues with regularity.

ATTENTION TO CUSTOMERS.

It is our earnest desire that all the requirements and directions of our customers be scrapulously attended to by our assistants, and we practice the utmost personal supervision to eee that it is carried out; we would, therefore, respectfully request that we be informed if at any time there is cause of dissatisfaction, that we may have it rectified at the carliest possible moment.

RECOMMENDATION.

We respectfully solicit the favour of your kind recommendation of our House to those of your Friends requiring scods for the Gardon or Farm, or Plants and Flower Roots for the Gardon or Conservatory. We shall be most pleased at all times to forward our Catalogues to any address when requested to do so.

DESPATCH OF ORDERS.

Full instructions as to the proper mode of forwarding should accompany each order, as it is calculated to expedite transit of goods and save vexatious mistakes. All goods are advised the same day they are forwarded, and the invoice is posted the day after.

TERMS OF PAYMENT.

Our terms of credit are three months from the receipt of goods (unless special arrangements are made otherwise), and our books are made up quarterly, i.e., 1st December, 1st March, 1st June, and 1st September. As it is a great saving in the expense of book-keeping if goods are paid for when received, we allow a discount of 5 per cent. (1s. in the pound) for all payments amounting to 20s. and over, made within fourteen days from the date of invoice.

REMITTING MONEY.

The readicst mode of transmitting money is either by Post-office Order (payable to James Carter and Co., at the "Chief" Office) or by Cheque (crossed London and Westminster Bank). Small accounts under 5x may be paid in postage stamps. We would respectfully ask that our invoice or statement be returned with each remittance, in order that it may be properly receipted. No Post-office Order should be sent without a name, as the Post-office authorities forbid their officers from informing the payee of the name of the remitter. We earnostly request that no money in coin be sent through the post, as besides risking the loss of the money, it offers temptations to the Post-office servants.

TO UNKNOWN CORRESPONDENTS.

It is particularly requested that New Correspondents will be good enough (if not remitting Cash with Order) to give a reference to Banker, or some one already known to our House, thus avoiding delay.

RETURNED HAMPERS, BOXES, &c.,

Are taken back at half the price charged for them, if returned, free of charge, and in good condition, within one month; in returning them it is absolutely necessary to advise us by post, stating by what route they are forwarded.

QUALITY OF BULBS.

Our Dutch Flower Roots are imported from six of the most extensive growers in Holland; and as we are perhaps the largest importers of Dutch Roots in the United Kingdom, we are in a position, from our knowledge of the best growers, and the extent of our purchases, to command picked roots, so that our customers have the advantage of selecting "picked roots," at extremely reasonable prices, from the largest stock in England.

BULBS AND PLANTS FOR EXPORTATION.

We have been very successful in exporting both Plants and Bulbs to the East Indies, the Colonics, &c., &c. We cannot too strongly impress on our foreign correspondents the necessity of sending their orders early in the season (say not later than August), as, from the perishable nature of Bulbs and Plants, it is absolutely necessary for successful exportation that we should be in a position to forward them when they are in their actual dormant condition. A remittance should accompany orders from unknown correspondents.

To those of the public who have not already dealt with us, the following extracts, taken from letters of approval (many hundreds of which have been received during the past year), may, perhaps, be found useful in confirming to them the high character enjoyed by our House for the last thirty years.

F. Selby, Esq., Ravensbourne Park.

"The Hyacinths you sent are very satisfactory."

J. J. JENKINS, Esq., Bath Villa.

"I was much pleased with the bulbs; they all turned out well."

Mrs. Phillips, St. Peter's Parsonage.

"The Hyacinths have bloomed beautifully."

J. GREENFIELD, Esq., Petworth.

"The Hyacinths I had from you are very good indeed. I am much pleased with them."

Messrs. Duncan & Son, New Zealand.

"The box of bulbs came to hand by the November Mail in fine condition, the Hyaciuths especially are excellent. Provious attempts to introduce bulbs from Eugland have, in nearly overy instance, been comparative failures, and we must congratulate you on the success which has attended this trial."

Lioutenant F. Baines, Secunderabad.

"I received the box of bulbs in very good condition. The roots from the moss packing are in very good order, and have taken root at once."

R. Sclater, Esq., Hoddington.

"The Hyacinths you supplied last autumn were very good indeed, the bost I have ever soen."

J. SILLAR, Esq., Sydenham.

"I was so pleased with the bulbs I had from yon last year that I will thank you to sond me another supply."

Mrs. Ryder, Richmond.

"The Roses arrived quite safely, and I am very much pleased with them."

J. H. WRIGHT, Esq., Chatteris.

"Your last year's bulbs were so supremely beautiful that I long for some more this year."

Mr. YATES, Rugby.

"The bulbs last sent were remarkably fine."

Mrs. Shepherd, Burton.

"The bulbs had from you last year answered beautifully, and were much admired."

W. A. DANIEL, Esq., Ramsgate.

"The box of bulbs of last year turned out capitally."

Mrs. PRICE, Dunston.

"I am much pleased with the plants, and beg to enclose the amount of account."

Mrs. Marshall, Bedford.

"Begs to inform Messrs. Carter that the Hyacinths sont with the Fruit Trees last October are the finest she evor saw."

Mr. T. Moss, Longton.

"The goods arrived safely, and I find them in good condition and fine quality."

E. B. Brown, Esq., Lahore. "I am happy to say the bulbs have arrived in good order, and I am much obliged for them."

E. S. WHITE, Esq., Fowey.

"The bulbs had last year were much admired."

A. Piper, Esq., Coohley.

"I beg to thank you for the very nice collection of bulbs you have forwarded to my order."

Mrs. Rogers, Aberearn Fach.

"The bulbs last had from Messrs. Carter & Co. were so good that Mrs. R. will be glad to have another supply from thom."

The Rev. T. S. CARLYON, Glenfield Rectory.

"I was perfectly satisfied with the collection of bulbs I had from you last yoar."

L. CURRIE, Esq., Manor House.

"The bulbs sont last season were the best in the neighbourhood."

JOHN WALTERS, Esq., Borden.

"I hope all will be as good as the former orders, which have turned out excellent."

Mrs. Potts, Glover's Lodge.

"Evorything came beautifully packed and very satisfactory."

E. GUTTERIDGE, Esq., Maldon.

"I am extremely pleased with the collection of bulbs you sent me last autumn, and also the Roses."

For the convenience of those of our customers who do not wish the trouble of selecting for themselves, we offer the undermentioned Collections of Bulbs, which contain respectively all the sorts required for the purpose mentioned; and, the choice of varieties being left to curselves, we in every case send the most shows and popular sort. We offer the entire collection at a much lower rate than if the sorts had been chosen at the option of the purchaser, because of the saving effected in our purchases, and also in making up a number of collections at one time. Nos. 1, 2, 3, and 4 are well adapted for forcing.

No. 1. COMPLETE COLLECTION OF BULBS FOR CONSERVATORY AND WINDOW & d. DECORATION, INCLUDING BASKET AND PACKINGprice 84 0

Contains-

Hyacinths, 50 in 25 vxtra fine sorts
Polyanthus Narcissus, 36 in 12 named varieties
Jonquils, sweet-scented, 50
Crocus, finest named, 200
Tulips, extra fine named double, 50
Do. do. single, 50

Cyclamen persicum, 4
Dielytra spectabilis, 4
Lilium speciosum, in variety, 4
Scilla siberica, 36
Snowdrops, extra large selected, 100.

Contains-

Hyacinths, 36 in 18 extra fine named sorts Polyanthus Narcissus, 24 in 12 named varieties Jonquils, secet-scented, 36 Tulips, extra fine named double, 36 Do. do. single, 36 Crocus, finest named, 150 Cyclamen persicum, 3
Dielytra spectabilis, 3
Lilium speciosum, in variety, 3
Seilla siberica, 24
Snowdrops, extra large selected, 100.

No. 3. COMPLETE COLLECTION OF BULBS FOR CONSERVATORY AND WINDOW DECORATION, INCLUDING BOX AND PACKING.......price 42 0

Contains-

Hyacinths, 24 in 12 certra fine named sorts
Polyanthus Narcissus, 18 in 9 named varieties
Jonquils, sweet-seented, 24
Tulips, extra fine named double, 25
Do. do. single, 25
Croens, finest named, 100

Cyclamen porsieum, 2 Dielytra spectabilis, 2 Lilium speciosum, 2 Scilla siberica, 18 Snowdrops, extra large selected, 75.

Contains-

Hyacinths, 12 in 12 extra fine named sorts Polyanthus Narcissus, 9 in 9 varieties Jonquils, sweet-seented, 12 Tulips, extra fine named double, 12 Do. do. single, 12 Crocus, finest named, 50 Cyclamen persicum, 1
Dielytra spectabilis, 1
Lilium speciosmu, 1
Seilla siberica, 9
Snowdrops, extra large selected, 36.

No. 5. COMPLETE COLLECTION OF BULBS FOR CONSERVATORY AND OUT-DOOR PLANTING, INCLUDING BASKET AND PACKING......prico 84 0

Contains-

Hyacinths, 36 in 18 extra fine named sorts for pots or glasses
Do. 36 in 3 colours for bedding
Narcissus, Double, white, 50
Do. Poeticus or Pheasant-eye, 50
Double Daffedils, 50
Tulips, very fine named, 50
Do. extra fine mixed double, 50
Do. do. single, 50

Croens, blue, 200

Crocus, striped, 200
Do. large yellow, 200
Do. white, 200
Aneunones, extra fine mixed, 100
Giadiolus Brenchleyensis, 24
Iris, extra choice mixed English, 50
Do. extra fine mixed Spanish, 50
Jonquils, Campernel, 50
Ranunculus, extra fine mixed, 100
Snowdrops, 150.

No. 6. COMPLETE COLLECTION OF BULBS FOR	CONSERVATORY AND OUT-DOOR	8.	d.
PLANTING, INCLUDING BASKET AND	PACKINGprice	63	0
Contains—			
Hyaoinths, 24 in 12 extra fine named sorts for pots or glasses Do. 24 in 3 colours for bedding Narcissus, Double, mhite, 25 Do. Poetiens or Pheasant-eye, 50 Double Daffiedils, 25 Tulips, very fine named, 36 Do. extra fine mixed double, 50 Do. do. single, 25 Crocus, blue, 150	Crocus, striped, 150 Do. large pellow, 150 Do. white, 150 Anemones, extra fine mixed, 75 Gladiolus Bronchloyensis, 18 Iris, extra choice mixed English, 25 Do. extra fine mixed Spanish, 50 Jonquils, Campernel, 36 Ranunculns, extra fine mixed, 75 Snowdrops, 100.		
No. 7. COMPLETE COLLECTION OF BULBS FOR			
PLANTING, INCLUDING BOX AND PA	ACKINGprice	42	0
Contains-			
Hyacinths, 18 in 12 extra fine named sorts for pots or glusses Do. 18 in 3 colours for bedding Narcissus, Double, white, 25 Do. Poetieus or Phrasant-cyc, 25 Double Daffodils, 25 Tulips, very fine named, 24 Do. extra fine mixed double, 25 Do. do. single, 25 Crocus, blue, 100	Crocus, striped, 100 Do. large yellow, 100 Do. white, 100 Anomones, extra fine mixed, 50 Gladiolus Brenchleyonsis, 12 Iris, ratra choice mixed English, 25 Do. extra fine mixed Spanish, 25 Jonquils, Campernol, 24 Ranunculus, extra fine mixed, 50 Snowdrops, 75.	•	
No. 8. COMPLETE COLLECTION OF BULBS FOR PLANTING, INCLUDING BOX AND PAG	CKINGprice		0
Hyacinths, 12 in 12 extra fine named sorts for pots or glasses Do. 12 in 3 colours for bedding Narcissus, Double, white, 25 Do. Porticus or Pheusant-eye, 25 Tulips, very fine named, 24 Do. extra fine nixed, 36 Crocus, blue, 75 Do. striped, 75	Crocus, large yellow, 75 Do. white, 75 Anemones, extra fine mixed, 36 Gladiolus Brenchleyensis, 8 Iris, extra choice mixed, English, 12 Do. extra fine mixed Spanish, 24 Jonquils, Campernel, 18 Ranunculus, extra fine mixed, 36 Snowdrops, 50.		
No. 9. COMPLETE COLLECTION OF BULBS FOR PLANTING, INCLUDING BOX AND PAG Contains— Hyacinths, 6 in 6 extra fine named sorts for pots or glasses Do. mixed bedding, 6 Narcissus, Doublo, white, 12 Do. Pheasant-vge or Poeticus, 12	CKINGprice		0

THE HYACINTH (continued).

The Hyacinth is one of the best of all plants for the open garden in Spring; its effect, distant or otherwise, is of the most charming character, and we are not without hope of seeing it a conspicuous ornament of every garden at that season. The mixed and cheap self-coloured kinds will suit admirably for flower-garden planting, wherever it

may be inexpedient to procure the more expensive kinds.

The Hyaoinths usually supplied for bedding purposes having been occasionally complained of as being insufficient and uncertain of colour, we have devoted careful and particular attention to the removal of this source of complaint, and are happy to say that we are now in a position to supply Hyacinths of brilliant and certain colours, viz., light or dark blue, light or dark red, pure white, and white with coloured eyes, at 4s. 6d. per dozen; this we trust will be deemed a desirable consummation, as it will render possible, at a moderate cost, a beautiful and effective out-door arrangement of this riobly scented and favourite flower. We can also supply the ordinary mixed varieties of Hyacinths (the distinct shades of colour of which we cannot guarantee) at 3s. per dozen, or 21s. per hundred. See pages 10 and 11.

For drawing-room, greenhouse, and conservatory decoration, almost everybody admires and employs the Hyaciath for its rich and delicate variety of colouring. It is the first plant that comes to aid the forcing gardener in Spriag, and continues for weeks and weeks to perfuse and beautify our homes. The time to begin potting is Soptember for an early bloom, and if a good and continuous succession is roquired, in intervals of a fortnight till the end of the year. The best soil is a friable sandy loam, with a little leaf mould and rotten dang. Cultivators usually put a little sand under the bulb, which should show its apex a little above the level of the soil after being potted. Some now put coooa fibre instead of sand; either will do, but we profer the sand. Where pot Hyacintbs are grown ou a large scale, it would be advisable to have a number of pots made on purpose, as the ordinary-sbaped flower pots are not deep enough for Hyaeinths, which root deeply, and, to do well, require plenty of room. These pots should be made nearly upright, and of two sizes; one, for three bulbs in a pot, should be nine laches in diameter (luside measure) and nine inches deep; another, for one bulb in a pot, should be six inches in diameter, and seven inches deep. finished off in pots, one bulb in each pot is best, for if all the bulbs in a larger pot do not succeed well, the effect is marred; the smaller the pots are, the more easily can a fine effect be produced by massing them in vases or baskets afterwards. When fully established, the plants lose little or nothing by being turned out of such pots, and placed as close togothor as dosirable in suitable soil, or even in half-rotted moss. A common 48 pot will grow a plant nicely, though deeper ones, as mentioned above, would be better. When potting is complete, let the pots be placed on a dry level bottom of ooal ashes in an open place, and covered over, to a depth of from six to eight inches above the bulbs, with decayed loaves, sand, or old tannor's bark, leaving it ruthor higher in the centre than at the sides, so as to throw off heavy rains; or a few boards or a tarpaulin will be useful for the same purpose, as the soil in the pots will absorb as much moisture from the ground as the bulbs require. If placed in such a bed from the beginning of September to the middle of October, the bulbs will have a temperature ranging from 50° to 55°, which, in soil not over wet, will promote a healthy vegetation. In from eight to ten weeks the pots will be getting crammed with roots, and before that time it is vain to attempt to force them to produce good flower stems. The bulbs had been gradually deprived of their moisture the previous summer; and asw they must be gradually supplied with it through healthy roots to secure a healthy flower stom early in the season. When wanted in full bloom by Christmas and the New Year, those pots full of roots, and showing the flower trass through the incipient leaves, should be selected, placed at first in a shady part of a greenhouse, so that the blanched foliuge may not be hart, and is a fow days remove to a forcing pit, where a mild bottom heat cun be given to the plunged pots of from 70° to 75°, and a top heat of from 60° to 65°. Here the plants must be gently shaded, until the leaves become quite green. The pots, though plunged, should be set npon slates, boards, or anything that will prevent the roots from ontering the plunging medium, whether tan, leaves, &c., &c. The extra bottom heat is a great means of success at this early period. Until moved from the bed, very little watering will be needed. The flower truss is apt to come too close, the stem not growing long enough, at this early period, to lot the florets expand; an empty flower pot placed on the top of the other will toad to remedy this; we prefer, however, funnels of paper, say eight inches in length, placed over the pot. If, ufter this, the flower stem should still be too dumpy, give a few degrees more top heat for a few days. Whenever the stem shows the least sign of being too much drawn, so as to leave an excess of room between the individual flowers, gradually lower the temperature in which the plants are placed. When the flower stem and leaves are all that could be desired, and the flewers are approaching the opening, raise the pots out of the plunging medium, and even keep cooler by more air; now the bulbs will require a free supply of water. After the pots have stood on the surface of the bed for a few days, remove thom to the greenhouse or sitting-room; manuro waterings and a rich top-dressing will generally keep them in longer luxuriance. To have blocms in March and onwards, little of this extra care is necessary; the chief extra treatment required may be the paper funnel. When the pots are brought from the bed or the cellar, keep shaded until the leaves get green, and then place them on the greenhouse shelf or parlon window; in all cases, healthy rooting must precede fine blooming. In the case of those of our readers who have no means of covering up their pots in a bod, or even a collar in which to place them without covering, the bulbs may be grown in any sitting or dining room in the same way, requiring only that a dump atmosphere should be kept about them; and light is not wanted until they are progressing freely. The bulbs, when potted, will do well in the bottom of a cupboard, if set in damp moss or anything of that kind, and a smull portion of the same sprinkled over them. They dislike at first the dry air of a sitting-room; if the floor of the cupboard is sprinkled frequently, that will be sufficient. Great success depends generally on trifles, and to keep a damp utmosphere about the bulbs at first is far better than deluging the pots with water.

ots with water.

When in full free growth it is desirable to give Hyacinths thorough watering when they are being watered, for they

are gross feeders, and, like all pot plants, suffer from the little-drop-of-water-at-a-time system.

All pet Hyacinths must be staked in some way, and with slender wire is the best and neatest way to do it. Conceal the top of the stake among the flowers on the spike, and never let it show above them when the spike is fully grown.

Culture in Glasses.

This very interesting mode of growing Hyacinths may be attended with a good result if sufficient care is taken. Some say they cannot be grown well in this way, but this is a mistake, inasmueb as we frequently see them bloom nicely in glasses with persons who possoss but very little skill and experience with plants. It is true they may not be grown quite so well in this way as when placed in fortile earth, but they may be sufficiently so to justify in-door

gardeners in the extensive practice of this delightful little phase of room gardening. If good bulbs are procured, there should be little difficulty in growing Hyacinths in glasses. The single kinds only should be used, bocanso they are hardier, earlier, and in every way preferable for glasses. The water should not be allowed to touch the bulb, though very close to it, and rain or soft water should be used. When placed in the glasses, the bulbs should be put is some cool place where light is excluded—say a cupboard—there to romain for five or six weeks, and when the roots are well developed, and the smalling had and end only be starting fixed they may be gradually invested to the full light The water should not be changed, but filled up occasionally, and a small lump of charcoal kept at the bottom. From the time the flowers begin to show, the more light and air is given the better. Some place a very little guano in the water, but they may be well grown without any dilution of the kind. It would be invidious to select where all are beautiful; all the fine kinds in cultivation will be found described and priced in our lists.

SINGLE AND DOUBLE HYACINTHS BY NAME.

It is sometimes supposed by the inexperienced that the best Hyacinths are those which produce double flowers. We think it right to state that the contrary is very often the case, and it is a fact that there are many more variotics of single Hyaciuths which produce a fine free truss of bloom than there are of double varieties.

A dagger (†) indicates the double varieties. An asterish (*) signifies that the bulb to which it is prefixed is proper for pots or the open borders. Two asterisks (**) that it is suitable for pots, glasses, or baskets, and the open borders. Those without an asterish attached we cannot recommend as sorts producing large trusses of bloom, the greater part of them are, however, novel and distinct in colour. These should be grown in pots.

Dark Blue and Purple.

Eack	«	11.	Each—	.0	a
**Anna Bolona, beautiful, dark blue, fine truss.	1		*La Nuit, rich silhy black purpls, fine truss		0
*Argus, rich purple, white eye	î		4*I among Kogton interest surely fine trues	1	
**Baron Humboldt, rich black violet	2		†*Laurens Koster, intense purple, fine truss	1	6
**Raron von Turil wielet Live for turing				2	6
**Baron van Tnyll, violet blue, fine truss	0		**L'Unique, crimson purple, very distinct	0	8
**Blen Mourant, fine dark blue	0		**Mimosa, dark purple, beautiful	0	9
†**Bride of Lammormoor, fine dark purple	0		†*Othollo, brilliant silky black purple	1	6
Cour Blane, violet, white eye	1		†**Prince Albert, black purple, large compact truss,		
**Emicus. indigo, white centre	0	8	five	5	6
**Fernek Khan, dark purple, magnificent truss	7	6		0	9
**General Havelock, deep black purple	5	6	**Prince of Saxe Weimar, darh purple, semi-		
**Goneral Lauriston, deep blue, white centre	1			0	8
King of Siam, black purple	0			ŏ	9
†**Koning van Wurtemburg, fine darh blue	1			ŏ	8
†Kroon van Indien, darh	õ			ĭ	ő
**L'Ami du Cour, durh, fine thich trass	ŏ			ô	9
†**La Charmanto, fine dark purple	0		William L., Mern purper, Jene trass	v	J
- a charmanos, jine warn purpo	v	ð			
	1	i och	t Blue.		
		_	Diue.		
Each-			Each—	8.	d.
†A la Mode, purple eye	0	8	**Lord Raglan, fine porcelain, large truss	1	0
T**Blocksberg, elear porcelain, extra truss	0	9	†**Lord Wellington, dark porcelain, fine	0	8
**Charles Dickens, porcelain, splendid truss	0	8		1	3
**Comble de Gloire, vale blue, very fine	1	0		0	9
T**Comte de St. Priost, lilac, full truss	1	6		1	0
T**Cooper, beautiful blue	1	0		0	9
**Conronne de Celle, pale blue, fine large bells	1	0		ŏ	9
Emilius, porcelain	0	8		ŏ	9
†*Euvoyé, pale blue	ő	8		ŏ	9
+*Garriek, dark lavender, shuded, fine truss	2	6			
**Graaf von Nassau, light porcelain	õ	8	+*Prince Frederick Least tul nate like	0	8
**Grand Lilas, lilac, splendid large truss	1	0		0	8
**Grande Vedette nearl blue content land 1.11			**Regulus, pale lilac, blue striped, lurge bells	0	9
**Grande Vedette, pearl blue, extra, large bells	1	0	133 3 3 3 313	2	0
Iris, agate	1	0	†Rudolphus, tilac	0	8
**Leonidas, pale porcelain, very distinct	2	0		1	6
†*L'Importante, very large petals	3	6		3	6
**Lord Nelson, porcelain	0	9	†*Zeebergen, fine light blue, large bells	3	6
Douls	10		and Cuiman		
			and Crimson.		
Each-		d.	Each—s	1. 1	d.
Amphion, rich puce	1	0	*L'Eclair, erimson		0
"Amy, acep carmine, fine truss	0	8	**Lord Macaulay, carmine and rose, splendid ;		6
**Appelius, crimson, large bells	0	9	*Mars, fine deep red, green tips		8
**Charlomagne, five deep red	0	9			ŏ
"Diebitz Sabalkansky, brilliant red, fine truss	0	9	†Princess Royal, darh red, purple eye		9
Thenpse, bright scarlet	1	0	†Professor Lindloy, bright red		0
""Eldorado, bright searlet, fine truss	ĩ	ŏ	**Queen of Hyacinths, beautiful vermilion		ő
""Fireball, deep red, splendid	î	ŏ			
""Florence Nightingale, deep red, white horder	î	6			9
**Jenny Deans, very deep carmine	2	0	†*Sans Souci, fine dark red		0
**Jeuny Lind, dark red, fine long truss	ő	9	†*Sir Joseph Paxton, fine deep red		6
†*La Bello Alliance, fine deep red		-	**Victoria Alexandrina, dark crimson, large truss 1		6
**La Victoire, fine darh	2	6	**Von Schiller, fine deep red	, ,	6

**La Victoire, fine darh

†**Waterloo, brilliant red, fine truss 0 8

SINGLE AND DOUBLE HYACINTHS (continued).

Light Red and Rose.

*6	,		, wha = 10001		
Each-	e	1	Each-	-S-	d.
	-	8	**L'Ornement de la Nature, delicate rose, striped	1	6
†Acteur, deep rose	0				
†*Alida Catharina, satin rose, very double	0	8	**Lord Wellington, pale pink, fine large bells	0	9
†**Baron Rothschild, delieute rose, striped	3	0	**Madame Hodson, deep pink, striped, good form	0	8
*Belle Coriune, bright pink, good truss	0	8	**Madamo Ristori, delicute pinh, handsome truss	2	0
†**Bouquot Royalo, delicately striped	0	9	+**Milton, fine deep rose	3	0
**Charlotte Marianne, fine red	ő	8	**Miss Ainsworth, fine large bells	1	6
**Ciarlotte marianne, fine rea				ō	9
**Circe, beautiful magenta rose	1	6	**Monsieur de Fæsch, finc red, guod truss		
†*Comtesse do la Coste, rose, shaded	0	8	**Mrs. Beocher Stowo, superb truss	2	0
†**Czar Nicholas, fine elear rose	0	8	†*Noble par Mérito, deep rose, fine truss	2	6
†**Dan O'Connol, deep red centre	1	0	**Norma, rose, fine large bells	0	9
**Emmeline, pale rose, splendid truss	ī	0	**Paix d'Amiens, pink, fine truss	0	8
+*Fudnacht dans with man fue			†**Panorama, light red	0	8
†*Endraght, deep pink, very fine	0	8			ő
†** Frederick the Groat, satin rose, semi-double	1	6	†**Perruquo Royal, light rose, large bells	1	
**General Cavaignac, fine rose, superb form	2	6	†*Princo of Wales, beautiful rose, fine form	2	6
**Gigantea, delicate rose, large truss	1	0	**Princess Charlotte, beautiful, peach, very novel	2	6
Johanna Christina, bright rose, deep pink stripe	0	9	†Regiua Victoria, splendid rose, large bells	1	0
†**Josephiuo, rosy red, very pretty	ĭ	6	†**Shakspearo, large rose truss	2	0
**TIA-: J. C				2	ő
L'Ami du Cœur, clear red, good truss	0	8	†Sir Walter Scott, fine striped		
*La Dame du Lac, beautiful pule rose	0	9	**Sultan's Favourite, beautiful rose, pink striped	0	9
Le Prephète, earnation rose, beautifully shaded	2	6	†Susanna Maria, superb rose, fine truss	5	0
†**L'Espérance, light rose, very fine	1	0	**Templo d'Apollon, pale rose, fine large bells	1	0
,,,,,,,,	_				
	_	_	avet 1,		
	3	Pure	White.		
			Tr1.		,1
Each-			Each-		
Alba maxima, very fine truss	2	0	†*La Deesse	0	9
Anna Christiua, splendid	1	6	+Latour d'Anvergne, fine truss, clegant form	0	9
†*Bouquet Royale, fine truss	2	0	**Madame de Talleyrand, fine truss	0	9
**Crown Princess of the Netherlands, long truss	ĩ	Ö	**Madamo Van dor Hoop, splendid, large bells	1	6
LED. C				ī	ō
†*Don Gratnit	0	9	**Miraudolino, splendid truss		
Emieus	0	8	**Mont Blanc, mugnificent truss, extra fine hells	2	0
**Grand Vainqueur, compact truss, splendid	0	8	Prince de Galitzin	0	8
Grande Vedette, large bells	0	9	†Princo of Waterloo, very fine	1	0
†**Grootvorstin, compact truss	2	Ü	**Quoen of the Netherlands, superb	1	0
**Hannah Moore, good truss	õ	8	**Queen Victoria, splendid flower	0	9
				Ü	9
†*Heroine, silvery white	1	6	**Roine Blanche, fine truss		9
**La Caudenr, fine, form	0	8	**Virgo	0	y
TTT1::4 - C1 - 3 - 3 -		3371-	its with Coloured Two		
white Shaded a	na	L W J	ite with Coloured Eye.		
The al-		.7	Each-	-0	1
Each-					
†A la Mode, pink eye	0	8	**Mammoth, fine large cream white	1	0
†**Anna Maria, purple eye, fine	0	8	†*Minerva, purple cye	0	9
Anna Panlowna, shaded with pale yellow	0	9	† Miss Kitty, violet eye, extru large bells	1	0
†**Duke of Wellington, ereum white, pink centre,			†*Ne Plus Ultra, violet eye, large truss	0	8
	1	6	†Pyrene, green tips	0	9
splendid truss				ĭ	0
**Elfrida, ervamy white, fine	Ţ	0	**Richardson, waxy white, large bells		
†Gloria Florum, blush	1	0	**Rousseau, shaded, lurge bells	1	0
**Grandonr à Morveille, beautiful blush, fine truss	0	9	† Sceptre d'Or, yellow eye	0	8
†*Grand Monarque do France, blush, pink eye	1	0	†Sphæra Mundi, blue eye	0	9
†**Grootvorst, eream colour, very fine truss	0	8	†Sultan Achmet, pink eye	0	8
	ő	9	†*Triumph Blandina, beautiful blush	Ü	8
*Hercules, rosy white				ĭ	ŏ
†**Impératrice Romaine, pink eye	1	6	**Tubiflora, delivately shaded, very large bells		
†**Jeannettc, delicate blush, purple eye	0	9	**Virginie, blush, fine truss	0	8
†**Lord Castlereagh, purple eye, fine	1	6	†**Virgo, pink eye	0	S
**Lord Granville, cream, splendid bells	0	9	** Voltairo, eream, large bell and truss	0	8
**Lord Grey, wary white, large bells	ĭ		• • •		
war a core of a man it man it a man it a man a a a a a a a a a a a a a a a a a	_	-			
		\mathbf{Y} el	low.		
			and a		,
Each—	8.	d.	Each—		
**Alida Jacoba, fine deep yellow	1	0	**La Bollo Jauno, light yellow	0	8
**Anna Carolina, pure yellow, fine truss	1	3	+La Grandeur, citron, darh eye	1	6
	õ	8	*L'Héroino, fine yellow, green tips	0	9
†**Bouquet d'Orange, shaded orange			4*Lania d'On dunh nallam	Ö	9
Flenr d'Or, golden yellow	0	8	†*Louis d'Or, dark yellow		
†*Goethe, fine yellow, large bells	1	0	†*Ophir, fine yellow	0	8
+*Heroine, bright eitron	1	6	**Overwinnaar, pure yellow, fine	1	0
**Ida, purest yellow, splendid truss					8
	7	6		0	0
4** Tanna Sunrama fine does wellow	7		Roi des Pays Bas, apricat ealour, distinct	0	9
†**Jaune Suprême, fine deep yellow	7 2	6 0			

HYACINTHS FOR EXHIBITION.

FINEST SELECTED SORTS.

In cultivating Hyaoinths for exhibition purposes it is desirable to grow them in pots (for particulars see page 7), and the strictest attention must be paid to the soil and temperature of the atmosphere: if the cultivation be attended with success, the results will amply repay for any amount of extra care that may have been hestowed upon them. The sorts specified below are the best that can be grown for the purpose, and we recommend them with the greatest confidence.

25	superb varioties	(our selection)	£2	0	0	
12	do. do.	do.		1	0	
	very fine varietie		0			

	and proportion to the same of
Dark Blue and Purple.	Light Red and Rose-Continued.
Argus, rich purple, white eye 1 6	Norma, rose, fine large bells 0 9
Baron Humboldt, rich black violet 2 6	Norma, rose, fine large bells
Foruck Khan, dark purple, magnificent truss 7 6	Princess Charlotte, beautiful peach, very novel 2 6
General Havelock, deep black purple 5 6	Regina Victoria, splendid rose, large bells 1 0
La Nuit, rich silhy black purple, fine truss 1 0	Sir Walter Scott, fine striped 2 0
Laurens Koster, intense purple, fine truss 1 6	Snltan's Favourito, beautiful rose, pink striped 0 9
Louis Philippe, deep violet, shadea 2 6	Snsannah Maria, superb rose, fine truss 5 0
Mimosa, darh purple, beautiful 0 9 Priace Albert, blach purple, large compact truss,	Templo d'Apollon, pale rose, fine large bells 1 0
fine 5 6	Duna 3771-14-
William I., dark purple, fine truss 0 9	Pure White.
	Alba maxima, very fine truss 2 0
Light Blue.	Bouquot Royalo, fine truss
Blocksberg, elear porcelain, extra truss 0 9	Grande Vedetto, large bells 0 9
Charles Dickens, porcelain, extra truss 0 9 Charles Dickens, porcelain, splendid truss 0 8	Grootvorstin, compact truss 2 0
Couronno do Cello, pale blue, fine large bells 1 0	Latour d'Auvergne, fine truss, clegant form 0 9
Grand Lilas, lilac, splendid large truss 1 0	Madamo de Talleyrand, fine truss 0 9
Leonidas, pale porcelain, very distinct 2 0	Madame Vau der Hoop, splendid large bells 1 6
Orondates, porcelain blue, large bells 9 9	Mirandoline, splendid truss
Sir John Franklin, porcelain, large bells, splendid 1 6	Prince of Waterloo, very fine 1 0
Van Speyk, lilae, splendid large bells 3 6	Trade of Waterior, very fine
Zeehergen, fine light blue, large bells 3 6	
Dark Red and Crimson.	White Shaded, and White with coloured eye.
Each—s. d.	Duke of Wellington, cream white, pink centre,
Florence Nightingale, deep red, white border 1 6	splendid truss 1 6
Lord Macanlay, carmine and rose, splendid 3 6	Grandonr à Merveillo, beautiful blush, fine truss 0 9
Napoleon III., splendid deep red 5 0	Grootvorst, cream colour, very fine truss 0 8
Queen of Hyaciuths, beautiful vermilion 3 6	Lord Castloreagh, purple eye, fine 1 6
Robert Steiger, fine crimson, large bells 9 9	Lord Grey, waxy white, large bells 1 0
Victoria Alexandrina, dark crimson, large truss. 1 6	Miss Kitty, violet eye, extra large 1 0
Von Schiller, fine deep red 2 6	No Plus Ultra, violet rye, large truss 0 8
******	Tubiflora, delicately shaded, very large bells 1 0 Virginio, blush, fine truss 0 8
Light Red and Rose.	Virginio, blush, fine truss
Each—s. d.	volvance, cream, targe onto and trass 0
Baron Rothschild, delicate rose, striped 3 0 Circo. beautiful magenta rose	Yellow.
Circo, brantiful magenta rose	Each—s. d.
Frederick the Great, satin rose, semi-double 1 6	Alida Jacoha, fine deep yellow 1 0
General Cavaignae, fine rose, superb form 2 6	Anna Carolina, pure yellow, fine truss 1 3
La Dame du Lac, beautiful pule rose 0 9	Heroine, bright citron 1 6
Le Prophète, carnation ruse, beautifully shaded 2 6	Ida, purest yellow, splendid truss 7 6
Lord Wellington, pale pink, fine large bells 0 9	Jauno Suprême, fine deep yellow 2 0
L'Ornement de la Nature, delicate rose, striped 1 6	L'Horoine, fine yellow, green tips 0 9
Mrs. Beecher Stowe, superb truss 2 0	Overwinnaar, pure yellow, fine 1 0

HYACINTHS IN DISTINCT COLOURS FOR BEDDING.

Hyacinths for hedding purposes heing required distinct and cortain in colour to admit of effective arrangement, we are happy to state that we are in a position to meet this requirement, and can supply good sound roots of the undermentioned colours, from named varieties, at 4s. 6d. per dozen; and as we offer them at so moderate a charge, we trust that we shall receive more extensive orders for these richly-scented and favourite flowers, which, when well arranged, are the finest ornaments a Spring garden can produce. Full directions for enture will be found at page 7.

ETIES, Per doz,—s. d. SINGLE VARIETIES. Per doz,—s. d.	loz.—s.
4 6 Purple	4
4 6 Blue	4
4 6 Crimsou	4
	4
	4
	4

TULIPS (continued).

The best 24 Single Early Varieties in cultivation.

These varieties are particularly adapted for culture in pots, edgings, or beds; they have much larger blooms than the Duc Van Thol, but they are not quite so early; they may be planted three or more in a pot with Hyacinths or Polyanthus Narcissus, mingled with which they present a most pleasing and brilliant effect. The following may be considered to the state of the

Duchesse	
orange 12 6 2 0	Thomas Moore, yellowish buff, distinct
Fahiola, white ground, flaked with violet purple	and good
Globe de Rigaut, violet, white striped, large and fine 25 0 3 6	the very best of the purple selfs 10 6 Vermilion Brilliant, bright searlet;
Joost van Vondol, tich bright rosy crim- son, slightly flaked with white, extru fine	magnificent 40 0 6 0
son, slightly flaked with white, extru fine 7 6 Keizer Kroon, bright crimson, broadly	Waterloo, dark red
edged with yellow 21 0 3 0	Yellow Prince, pure yellow; fragrant 10 6 1 6
6 of each of the above 24 sorts for 42s. 6d.	3 of each of the above 24 sorts for 22s. 6d.
6 of each of 18 sorts (omitting the most expensive), 20s.	3 of each of 18 sorts (omitting the most expensive), 10s.6d.
Very fine, mixed, per 1000, 70s.; per 100, 7s. 6d.; per doz., 1s.	Extra fine, mixed, per 1000, 100s.; per 100, 10s. 6d.; per doz., 1s. 6d.

The best 18 Double Early Varieties in cultivation.

The Single Tulips have the advantage of the Double in elegance of form; but the Double are decidedly the most showy, and, when woll developed, present nn imposing appearance.

shows, and, whom won do to open, pro-	••			0				
	Per	100.	Do	z.		Per 100.	\mathbf{D}	oz٠
	8.	d.	N.	d.	i	s. d.		d.
Bleu Celesto, violet blue	. 12	6	2	0		Overwinnaar, crimson and white 18 0	2	6
Crown Imperial, violet crimson, white					1	Paramy Striped, golden yellow and crim-		
margin		0	2	6	-	son 10 S	1	6
Due Vnn Thol, red, yellow edge; dran	1 4	0	0	S		Pourpre Blanc Bordé, violet purple,		
Duke of York, rose and white	. 15	0	2	0	1	white border 10 6	1	6
Extrémité d'Ov, bronze red, orange borde		0	3	0		Purple Crown, dark purple 10 6	1	6
Gloria Solis, crimson scarlet and yello		6	1	0		Regina rubrorum, crimson and sulphur		
Imperator rubrorum, rich crimso						yellow 21 0	-	0
searlet		0	4	6	1	Rex ruhrorum, splendid scarlet 12 6	2	0
La Candeur, pure white			9	6	- 1	Rosine, light rase 12 6	2	0
Mariage do ma Fille, pure white, stripe					1	Tournesol, rich scarlet and yellow 12 6	2	0
with rose		0	2	6		Yellow Roso, large golden yellow 7 6	1	0
						3 of each of the above 18 sorts for 9s. 6d.		
6 of each of the above 18 sorts,					i		la G	7.
Very fine, mixed, per 1000, 70x.; I	er 10	0, 7s.	6d.	;		Extra fine, mixed, per 1000, 100s.; per 100, 10	78. U	
per doz., 1s.						per doz., $1s$. $6d$.		
_				_	-	m1 . 1		

Duc Van Thol.

These are the oarliest, dwarfest, and best adapted for forcing.								
Per 100. Doz.	Per	$\frac{100}{d}$.	Do					
Due Van Thol, red, yellow edge	36	0	5	0				
Due Vnn Thol, rose				6 0				
PARROT TULIPS.								
Constantinople, red	7	6	_	0				
Tulipa species fragrans (Florentine)per doz. 1 6 Tulipa ceulis solis (Sun's-eye) Tulipa Gesneriana, crimson sourlet; very showyper 100, 7s. 6d.; per doz.,	per	doz.	2	6				
LATE TULIPS.		c	7	c				
Byblomens, white grounds	7	6	1	6				

THE CROCUS.

We are not quite sure of the justice of putting this sturdy, hardy, usoful, and beautifully-coloured flower second to tho Tulip, and for our own part, we make a larger use of the Crocus than we do of the bedding Tulip, for the simple reason, that Crocuses of the most diverse and elegant colouring may be easily had, and may be varied and mixed in so many ways, that their presence is tolerable in numerous positions, where other String to with advantage and with good tasts

we do not merely suggest that such mixtures would be beautiful as edgings, we have proved it, and remere in fall flower of a sunny Spring day, by far the most charming of all edgings; they should not be much used in large beds, except in this way. We have also mixed them plant for plant with the Snowdrop, and clump for clump; by planting them rather deep, say five or six inches, the ordinary proparatious for any changes in the beds may be made without disturbing the Crocus, by not digging too near the edgo, and thus they will flower away year after year, getting stronger and blooming botter every season, unless indeed the soil is of an unusually stiff and wet character. The bost show of Crocnses we have ever seen was afforded by edgings and clumps, in a free, rich, and light soil, in which they had not been disturbed for nearly twenty years; this is not what we recommend, of course, but it serves to show the thoroughly hardy and useful nature of this glory of the Spring gardon. As regards cultivation, it would be difficult to find any plant, wild or cultivated, better able to take care of itself. As soon as the bulbs are obtained, they should be planted, and perhaps the readiest way is to open a drill with a hoe, or light spade, to the required depth, and then pop in the bulbs regularly; cover over, and all is done that is necessary for the bost of Crocuses. If the cultivator wishes to increase a rare kind, the best way is to take the stock of it up every second year, and divide them, so as to give each little erown as much room as it could desire. In clumps along the mixed border they are also very effective. For in-door culture, they should be potted at intervals-first, as soon as the bulbs are ready, again early in October, and, if a long succession is required, later still; and as they are only effective in masses, a 4-inch pot should contain five large bulbs, or seven smaller ones, and so on with other sized pots in proportion. In forcing, the extra heat must be applied very gradually, and searcoly ever above 55° to 60°; and before being submitted to any rise, the pots must not only be full of roots, but the flower buds appearing, and, as soon as tending to the opening, the pots must be removed to a cool greenhouse or window.

Among the many modes of growing them in rooms, a pretty method is to have sugarloaf-like pyramids, made of earthenware, tin, or zinc, painted to fancy, with rews of holes all round, each hole being about half au inch in diameter and separate about two inches from its neighbour, and the rows of holes three inches apart. The tep of tho cone to he moveable by means of a lid likewise pierced with holes and made ornamental; let the necks of the bulbs just protrude through the holes, fill every layer with moss, and make each ring a distinct colour. But in this and all similar cases they must have abundance of light and air from the moment of coming up, or the sturdy little hardy Northener will look as delicate and feeble as a European in the worst parts of West Africa. The Crocus is more impatient of in-door culture than either the Hyacinth or the Tulip, and few should pay much attention to it in-doors who have the opportnuity to grow it in the open garden.

Large Dutch Varieties.

Per 100	00 Pe	r 1	00		Pe	r 100	10 P	ar 16	00
	d.	-				s.	d.		
Blue		2			Striped	18	0	2	0
Blne, light	()	2	0	- 1	Variegated	18	0	2	0
striped	Λ		0		Versicolor	21	0	2	6
Purplo		_	0		White	18	0	2	-
Scotch		_	6		Yellow, large	18	0	2	0
			_	~7	Very fine mixed	1.1	в	1	6
100 19	each	oj	ine	avove	2 10 sorts, 19s. 6d.				

Selected named Dutch Varieties

	Dation Colos,
Per 100—s. d. Caroline Chisholm, finest pure white 4 0 David Rizzio, darh purple, very fine. 4 6 La Majestucuse, large violet, striped, splendid 4 6 Lonis d'Or, large golden yellow, extra fine 4 6 Ne Plus Ultra, blue, white border 3 0 Princo Albert, lilae 3 6	Queen Victoria, pure white 3 6 Sir John Franklin, large purple 4 0 Sir Walter Scott, finely striped 3 6 Superh, pure yellow 3 0 Extra choice mixed 3 6

100 of each of the above 10 sorts, 33s. 6d.

THE RANUNCULUS.

There are no flowers in existence mere perfect in their beauty than some of the finer kinds of Double Rannuculus; none mere charming for delicate variety of colonr, or more vivid, as in the case of the Turban kind. The Scotch Ranunculus is the most perfect in form, but the Persian kinds surpass the Scotch in richness of colonr. For effect, the Turban is unapproachable, and this leads to its being more frequently enlitivated than the other kinds, though they merit a place quite as highly. The best soil for the finer sorts is a retentive leam from the surface of a good old pasture, with the addition of some well-retted cew-dung, peat, leaf monld, and silver sand, all to be well incorporated before using. It is desirable that the rich soil be placed a few inches below the tubers, and these to be covered with leam and silver sand. Perhaps the best time of planting is the menth of February, as they are somewhat tender, and, if planted too early, might start from the ground before the danger of severe frest is over, when they would require a great amount of extra care in protection, or there might be a risk of lesing the bloom. The Ranunculus requires a firm soil, and it is desirable to work up the beds some time before planting, in order that the roots may be placed firmly.

For planting select a fine day, and stir the surface of the beds to a depth of three or four inches; draw the drills out at about five inches apart, sprinkle a little sand along them, and insert the bulbs at a distance of about four inches, pressing each root gently into its place; then cover with silver sand, and level the beds in the usual manuer. If severe frests come on soon after planting, cover the beds with straw or mats; when the foliage shows fairly, fix the

seil about them, and even tread or rake the intermediate spaces.

DOUBLE PERSIAN RANUNCULUS.

100 20	oc and choi	ice varietie	s. named. separate		£1	1	0
50	do.	do.	do.		0	12	6
24	do.	do.			-		6
12	do.	do.					
				per 100			
Good		, macoo .		T^{**}	0	3	0

DOUBLE PERSIAN RANUNCULUS (for clumping).

Per 100.	Doz.	Per 100.	Do	oz.
s. d. Commodore Napier, fine edged 5 6 Firoball, deep scarlet 5 6	s. d. 1 0 1 0	S. d. CEil Noir, finest black	3	0
Mont Blane, pure white	2 0 }	Sunflewer, bright yellow	1	G

DOUBLE SCOTCH RANUNCULUS.

100 97	er and chi	oice varieties.	named, separate		£2	0	0
50	do.		do.		1	0	0
25							
Pinest	mired in	areat varietu		per 100	0	12	0
Do.		do.		per doz.	0	1	6

TURBAN RANUNCULUS.

Per $100-s$. d.	l'er 100—s. d.
Dark crimson or blackper 1000, 17s. 6d. 2 0	Scarlet, Romanoper 1000, 17s. 6d. 2 0
New crimson, purple, or carmino	
New white, Hereules	
100 of each of the 6 sorts	£1 6 0
50 do , do ,	0 13 6
95 40 40	0 7 0

*** Printed lists of the names and colours of our choice collections of Double Persian and Double Scotch Ranunculus may be had on application.

Finest mixed, all varietiesper 1000, 30s.; per 100 0 3 6

THE IRIS.

'Noxt to the Lilies, the Irises exhibit the largest and most beautiful individual flowers of any bardy bulbs, and they are about equally neglected. It is a large family, and both the rhizomabous and bulbous kinds are of surpassing beauty of colour; in the latter section, the English and Spanish Irises are pre-ominent; nobody can bave observed those in flower without admiring them. They are readily grown in our gardens, preferring a sandy deep and free soil: a mass of the mixed kinds is a sight worth seeing. The Spanish and English kinds may be mixed in the same beds or patches, or they may be planted in ulternate patches along a border.

Of the various Irises, reticulata is a diminutive gem, flowering very early in Spring, and exhibiting a contrast of rich purple and gold rarely or never seen in a flower. Being rather small, it should be placed in some favourite spot on rock-work or the like, and be treated to a very nice bit of compost, so as to encourage it to increase, as it is at present very scarce. The wonderfully large and curiously spotted I. susiana is wortby the attention of all who love very curious plants. We believe it may be grown well out of doors in some favoured parts of the south of England; but we always grow it in frames, and place it in the greenhouse when in flower. Iris persiva is a sweet little gem for gentle forcing in Spring, and has a delicate perfume, but reticulata is the best of all the dwarf Irises. The Peacock Iris (pavonia) is a flower of rare and distinct beauty of colour.

ENGLISH IRIS.

It is a matter of argent necessity that the bulbs be planted as soon as possible after received, as they are very difficult to preserve when out of the ground. The collection subjoined comprises the finest and newest varieties in cultivation.

OUR SELECTIONS OF NAMED VARIETIES.

50	varieties,	including	all the newest	sorts named,	separate		<i>d</i> .
25	do.	do.	do.	do.		6	0
12	do.	do.	do.	do.		3	6

MIXED VARIETIES.

Fine mixed, per 100, 6s. 6d.; per doz., 1s. Extra choice mixed, per 100, 10s. 6d; per doz., 1s. 6d.

SPANISH IRIS.

The following collection comprises many new and heautiful varieties, quite distinct in colour from the older sorts.

OUR SELECTIONS OF NAMED VARIETIES.

50 a	varieties,	including of	all the newest	sorts named,	separate		<i>a</i> .
25	do.	do.	do.	do.		4	0
12	do.	do.	do.	do.	**********	2	6

MIXED VARIETIES.

Fine mixed, per 100, 3s. 6d.; per doz., 6d. Extra choice mixed, per 100, 7s. 6d.; per doz., 1s.

VARIOUS IRIS.

These varieties are admirably adapted for pot culture, and are exceedingly pretty. The *Iris susiana* is a most singular plant, and succeeds best when treated with a little heat.

Soils.—The same as these recommended for the other Iris.

	 		101 1110	01001 21	
		Per	doz —s	7 !	

Per doz				
Iris pavonia (Peacock Iris)	2	6	Iris susiana 1	0
• persica (Persian)	2	6	# reticulata 2	0

N.B.—Printed lists of the names and colours of our choice collections of English and Spanish Iris may be had on application.

THE AMARYLLIS.

The showy beanty of these plants has long commanded a position for them in our intermediate stoves and show houses, and the new kinds which are occasionally sent out are likely to considerably add to their popularity. Valleta purpurea (see page 27)—sometimes called Amaryllis purpurea—is a line free-flowering addition to this group. They are, as a rule, starred and dried up too much; we have never seen them so well grown as in a light intermediate stove, in which they were not dried off quite as is customary, but allowed to grow as free as they liked; they all like a good loamy soil. A. formosissima does best when kept dry in Autumn and Winter, either in or out of pots, potted in Spring, assisted with hot-bod treatment, and, when the flowers and leaves appear, watered. The vittata group and its numerous crosses are the hardiest, and may be made to bloom according to treatment, keeping dry and at rest occasionally; a little bottom heat in a pit will facilitate their blooming.

Each-	-8.	d.				Each-s. d. s. d.	
Alberti fl. pl.				7	6	Johnsoni, searlet and white 4 6 to 5 6	;
Aulica, searlet and green	5	6	to	7	G	" striata, striped 4 6 5 0	
" platypetala						Lutea (Sternbergia lutva)doz., 2s. 6d 0 3	_
Crocata grandiflora, vermilion				5	_	Prince d'Orange 4 6 5 0	
superba, searlet				5		Revoluta 4 6 5 6	-
						Vittata, striped 4 6 5 6	
Formosissima (Jacobea Lily), doz.,5s.6d.	•	•		U	6	" superba	j
Mixrd Seedlings.	flon	ceri	na l	nell).	8	per doz. 36s · each 3v 6d	

THE SCILLAS.

Among these we have seme of the oldest and bost and loveliest of all Spring and wild flowers. Every bulb grower knows and admires the Siberian Squill; but his admiration should not stop there, for there are others of the family well worthy of culture, thoroughly hardy, and quite at home about our gardens. What, for instance, can look hetter among medium-sized herbaceous plants, and along the margins of shrubberies, than patches of Scilla campanulata, and its pure white variety, alba? S. hyaciuthoides is a kind that somewhat resembles this, though distinct from it; we have found it a strong-growing useful kind. S. siberica is exceedingly popular, from the singular beauty of its colon; it is useful in many positions in the flower garden, and often displays its vivid blue in-doors among the dwarf bulbs in baskets, &c., &c. We have used it with charming offect as an edging to a small and choice bed. The slugs are fond of cating its leaves, as they are of many other choice bulbs; they should be picked off at night, and in moist weather, and destroyed by some means or other. Scilla bifolia is a neglected species, second only to siberica, and some of those who grow it largely think it quite as good as that species; it is a deeper and softer blue, rich, however, and vory free to flower and grow in our ordinary soils. The improved varieties of the common nutans, or belyica as it is often called, are also deserving of a place.

Per doz			Per doz.—s. d.
Belgica, mixed	1	6	Hyacinthoides, blue 1 6
Bifolia, bluc	- 3	0	Non-scripta, blue
Campanulata, dark blue	1	6	Non-scripta, blue
" alha, white	1	6	Præoox, dark blucper 100, 15s. 2 0
earnea, flesh coloured	1	G	

IXIAS AND SPARAXIS.

In praise of this class of plants, we extract the following notice from the Gardeners' Chronicle, in reference to some cut blooms exhibited by us at the Flower Show at the Royal Botanic Gardens, Regent's Park:—" While speaking of cut flowers, we may mention that a charming box of these thours and those of other bulbous plants was shown by Messes. Carter, of Holborn. These received, as they justly deserved, a large amount of attention. They were shown in considerable numbers, and exhibited great variety of colour. Let us hope that contributions like this may have the effect of bringing this beautiful class of plants into more general cultivation than it has bitherto received." This truly describes their merit, but no words can describe their extraordinary variety of vivid colour. The best season for planting is during the early Autumn mouths; the most suitable soil is one composed of pretty nearly equal proportions of loam, peat, and silver sand; three or four roots, or even six, in a pot four or six inches in diameter. They should be well drained, and placed in a cold pit till free roots growth is made, receiving one watering after potting, and then heing let alone till the roots are fully formed. When in flower they are fit to grace any position. In favourable parts of the country, and in light free soils, they may be planted in the open air, six inches deep, however, whereas in pots one inch in depth will suffice. The culture of Sparaxis is similar to that of Ixia.

		12	KIAS.		
Per doz	-s.	d.	Per doz.—	·s.	d.
Beauty of Norfolk, light yellow, striped with red,			Nora, French white, shaded with pink	4	0
very fine	G	0	Pallas, princrose, with dark eye	2	6
Bucephalus, bright erimson		0	Plantus, bright orange, purple centre	2	6
Crateroides, brilliant scarlet		6	Pröcstans, dark crimson purple, splendid	5	6
Elvira, light green, with purple centre	2	6	Rosea multiflora, rose and white, mottled	2	6
Faunus, orange yellow and red, black centre	2	0	Smiling Mary, magenta rose, magnificent	3	6
Golden Drop, large, yellow, striped with purple,				2	6
fine	4	0		1	G
Joan of Arc, purple and white variegated		6	Wonder, deep pink, double, extra fine	3	6
Lady Slade, beautiful pink, white ege	3	G	Yery fine mixed	1	6
Löota, white, tinged with maroon, dark centre	3	6	Extra fine mixed	2	G

12 cach of above 18 sorts, 52s. 6d.; 6 cach of above 18 sorts, 26s. 6d.; 3 cach of above 18 sorts, 13s. 6d.

12 cach of 12 sorts (omitting the most expensive), 28s.; 6 cach 12 sorts (omitting the most expensive), 14s. 6d.;

3 cach 12 sorts (omitting the most expensive), 7s. 6d.

SPARAXIS.

Of all plants under cultivation, none produce a greater variety of striking colours than the Sparaxis; and a good bed of mixed colours is for radiant beauty surpassed by no other flower. Similar to the Ixia, to which they form admirable companions, they may be grown in pots. The hest varieties are those raised from tricolor and grandiflora; if grown in a border, they will require protection in Winter; if in pots, place four or five in a 6-inch pot in sandy peat, with pure sand round the roots, and water only when growth has commenced : remove to greenhouse or parlour

Per doz	_0	d	Per doz.—s.	a.
			25 21 41 7	0
Alba, white, black centre	Т	U		
Angélique, white, yellow eye				0
				0
Bulbifera, yellow			73	
Grandiflora, purple	2	0	Rosea punctata, red and brown	v
Josephino, yellow, striped				0
				0
Leopard, pule yellow, dark eye		v		
			Very fine mixed 1	U
12 of each of the above 12 sorts, 20s.			6 of each of the above 12 sorts, 10s. 6d.	
0 4		7	abara 19 conta 5 a 6.7	

3 of each of the above 12 sorts, 5s. 6d.

FRITILLARIES.

These are very pretly, and handsomely marked, and may he grown either in pots or horders; they will flourish freely in a rich garden soil with plenty of sand, or in a compost of loam, peat, leaf mould, and sand in equal parts. Very fine mixed, in great variety 10s. 6d. por 100; 1s. 6d. per dozeu.

CROWN IMPERIALS.

This flower, which belongs to the Fritillary tribe, is exceedingly handsome, and should be an inhabitant of all gardens of any size; looks remarkably well planted at intervals of two feet in a hod of Tulips, relieving the bod from a low level, which is sometimes monotonous; grows very easily, but requires abundance of sand; forms an excellent background for the more dwarf-growing bulbs.

Maximum, single red, 10s. 6d. por dozen; 1s. each. | Maximum, single yellow, 10s. 6d. per dozen; 1s. each. - Fine mixed, various colours. . . . 4s. 6d. per dozen; 6d. each.

GLADIOLUS.

THE Bulbs ready to send out in the middle of November.

This magnificent tribe of plants is too well known to require a single word as to their merits; every autumnat flower show exhibits their glorious heauty and varioty, and every lover of a garden must be sufficiently aequainted with their merits.

We have great pleasure in introducing to the notice of our customers the following splendid collections of Gladioli, which have been selected by us from the stocks of the most celebrated French and Dutch cultivators; we wish also to

call attention to their moderate price.

For pot culture, light turfy loam and sand, with good drainage, is desirable, mixing this compost with well-rotted leaf mould, in about the proportion of one-third; prepare a bed of litter from the stable, which cover with tan, or any dry und light composition, and place a frame on it, in which plunge the pots: give plenty of air, and withhold water nutil the bulbs have made root, and the leaves appear; it may then he earofully given, when there is no danger of frost. Should the winter prove very severe, bank the frame up well with dung or litter, and cover the lights with straw or hass mats. If it should not be convenient to carry out the above directions the following will be found a very good method of cultivation-pot in sandy loam as above, and place the pots in greenhouse or conservatory, near the glass, taking care that the degree of temperature is sufficient to keep out frost.

In the open air, prepare your beds or borders by well digging them a spit deep, burying a stratum of good leaf mould or rotten manure at the hottom. The surface soil should be rendered open by mixing sand with it, and being well broken in digging; plant the hulbs in clumps or rows according to fancy, about six inches deep, taking care to cover them one inch deep with sand previous to re-covering with mould. After the roots are planted, rake the ground well, giving it a southern inclination if possible; keep free from weeds, and stir surface occasionally; in severe weuther cover the hed with two or three inches of dry litter. In the later stages of growth the bulbs should

be kept moderately moist.

Section I .- Ordinary Varieties for Clumps or Beds.

The following seedlings from Gandavonsis are more robust in habit than the Ramosns varieties, and are richer in We offer the undermentioned splendid varieties at an unprecedentedly low price. For contres of beds, planted among the Rhododendrons or in shrubberies, their effect is magnificent.

TD 1		y	Per doz.—s. d.
Per doz	-s.	11.	
Aristoto, earnation rose var	3	6	Madamo Coudère, earmine, shaded 3 6
Brenchley ensis, fiery scarlet, splendid, 100, 12s. 6d.			Madame Henrineq, yellow, lilae, and carmine 3 6
Courantii fulgens, erimson			Monsieur Blouet, rosy carmine 3 6
Don Juan, orange red, yellow spots			Mousieur Georgeon, salmon rose 3 6
Emma, carmine, shaded			Prémices de Montrouge, bright red 4 6
Fanny Rouget, rose, white, and carmine	2	6	Surpriso, crimson, purple centre 5 6
12 of cach of the above 12 sorts, 32s.			6 of each of the above 12 sorts, 17s.
3 of eac	h of	the ?	e above 12 sorts, 9s.

FLOWER ROOTS—Gladiolus.

GLADIOLUS (continued).

Section II.—Newer varieties for Clumps or Beds.

Dap Gal: Gil	Per doz chimede, red, carmine striped chimede, cherry, carmine striped athéo, carnation, striped Blas, rosy red, crimson shaded airo, oranye red	3 6 4 5	6 0 6 6	Por doz.— Monsiour Vinchen, salmon, red, and white Pallas, enrmine and orange Pégase, carnation and chamois Rebecca, white, lilue striped Vesta, white, carmine striped	3 5 3 7	6 6 6
	10 d 1 d 1 d 1 d 10 m 1 d 0 m			& of each of the above 10 souts 990		

12 of each of the above 10 sorts, 42s.

6 of each of the above 10 sorts, 22s.

3 of each of the above 10 sorts, 11s. 6d.

Section III.—Selected varieties for Specimens or Small Clumps.

		Per doz.		ıclı	1		Per de		Eac	
		s. d.		d.		T 1 TT	8. d	•	8. 6	a.
	Achillo, deep red, white striped		1			John Waterer, pink, striped with white	• •			6
	Adonis, yellow and carmine		0			Junon, white, striped lilac	5 (e		6
	Aglaë, salmou		0	6		Ketecler, bright carmine, violet spots)	v	U
	Alexandre, bright red, large flower		2	0		Lady Franklin, white, slightly tinged rose			3	6
	Amabilis, brilliant red, yellow spots		0	3	ĺ	and carmine, dwarf		c	0	9
	Anais, white, tinged with lilae, yellowish					Lælia, peach and lilae	7	b	2	6
	white blotch		3	6	1	Lo Dante, dark rose, pure white spots	,		1	6
	Anatolo Levanneur, violet red, spotted		1	6		Le Poussin, light red, beautifully marked	• • •		T	U
	Apollon, lilue rose, dark carmine blotch,	,	_			Leonora, cherry red, slightly tinged with			2	0
	streaked with white		2	0	1	orange	• • •			6
	Bello Gabriello, rosy lilac, crimson flamed		2	0		Léonard de Vinci, violet rose, striped			2	0
	Bérénico, beautiful rose red, variegated.		0	8		Liané, orange cherry, yellow spots	,		2	6
	Bortho Rabourdin, pure white, carmine	,,		_		Lord Byron, bright scarlet, white spottm	1	0	1	0
	spots		1	6		Lord Raglaa, fine large, salmon	. 10	6		4
	Calondulaceus, salmon rosc	7 6	0		1	Louis Van Houtte, searlet, yellow centre	8 3	b	1	6
	Calypso, carnativu, striped rose	, 9 0		10		Madame Basseville, cherry and white			1	3
	Canari, light yellow, rose striped	9 0		10	1	Madame Binder, pure white, rose striped			1	o
	Célino, rosy white, marbled	. 76	0		1	Madamo do Vatry, sulphur, white, and			4	c
	Cérès, pure white aml purple	• •	1			curminc	• •		1	6
	Châteanbriaad, cherry red, variegated	. 56	0	6		Madame E. Dolamarre, cherry, dark red	,		2	6
	Citrinus, upper divisions pale yellow,					and yellow			~	U
	lower deep yellow		3			Madamo Furtado, delicate rose, carmine	,	1)	0	10
	Clémence, satin rose, carmine striped	, 9 0		10		spots	, 9	()	υ.	10
	Comte do Morny, dark cherry red		1			Madamo Haquin, yellow, white, and		0	0	10
	Courantii carneus, salmon, violet spots.		1			lilao		0	2	
	Cuvier, rosy purple	, 10 6	1			Madame Hardy, rosy, violet spots	• ••		1	6
	De Candolle, errise, carmine striprd	• • •	2			Madame Lescble, white, purple spots			1	O
	Diane, delicate carnation and rose	. 10 6	1			Madame Paillot, carmine, violet svots or		n	0	10
	Docteur Andry, bright orange	. 70	0		1	white ground	. 9			3
Ma.	Dr. Hogg, crimson scarlet, purple centr	v	2			Madamo Placo, light rose, tinged white.			1	o
	Dr. Lindloy, light rose, carmine edge .		2			Madame Souchet, delicate flesh, deep ros	e ~	c	0	9
-	Duc de Malakoff, orange red and sulphu	r	1			spots		6	0	J
	Edith, carnation, striped	. 4 6	0		- {	Madamo Vilmorin, rose, white centre				
	Egério, salmon und dark rose	. 46	0			durk rose edgings, beautiful carmin			o	6
	Eldorado, fine purc nellow		1		- 1	stripes	,	e	ő	6
	Erato, delicate rose, carmine striped	. 10 6	1	0		Madomoisello Jenny Lobas, rose and rec	7 5	O	U	U
	Etendard, white, lilue shaded, larg	c				Maréchal Mac Mahon, orange, cherry rec	10	6	1	0
	flower, fine spike		5			spots	. 10	0	i	6
	Eugène Verdier, violet and crimson	. 7 6	0	9		Marie, pure white, carmine spotted	. 5	6	0	6
	Felicien David, cherry rose, striped clea	7"		_	-	Mars, bright scarlet		U	U	0
	carmine white around		2		1	Mathilde de Landvoisin, white, carmin	° 10	6	1	0
	Fischerianum, striped rose	. 10 6	1	. 0	-]	striped	•	U	î	6
	Florian, cherry red, striped white an	п			-	Melas, fine	. 7	6	ô	9
	crimson	. 10 6	3		- }	Midas, red, spotted with purple		v	v	U
	Fulton, deep vermilion, purple spots		2		-1	Milton, white, tinted with rose, extr	v		3	6
	Goliath, light red, carmine striped	. 5 6	(- }	fine	. 9	e)		10
	Héhé, carnation, striped carmine	. 7 0	(Molière, Hark carmine		U	٠	10
	Hoctor, rose striped	, 3 6	(Mozart, bright rose, tinted with purpl	ť		5	6
,	Impératrico, carnation, stripcil	. 0 0	(4	1	and carmine, white spotted			2	6
	Impératrice Eugénie, white, violet centr	v,			- 1	Naomi, large flower, bright rosy lilac	. 9	n.		10
	nery fine			3 6		Napoleon III., bright searlet, striped .	. 7	6	ő	9
	Isoline, carnation, carmine spots	. 7 0		9		Nemesis, clear bright rose, white stripe.			0	
	James Carter, searlet, white marks			2 6		Neptuno, red, variegated carmine	. 9	0		10
	James Voitch, bright scarlet, violet spo	18		2 6		Ninon de l'Eaclos, carnotion and rose .			3	0
	Jeanne d'Arc, white, tinted ross	9 0		0 10		Olympe Lesouyer, orange and rose	•	•	1	6
	Jeanne Hachotte, red, with white spo	18		1 6		Ophir, darh yellow and purple	. 9	0		10
	John Bull, white, spotted	9 0	(0 10	- }	Oracle, brilliant cherry rose		•		
1	•					The second secon			- 410	

FLOWER ROOTS—Gladiolus.

GL	ADIO	LI.	Sec	ction III. (continued).		
Pe	r doz.	Eac	ch.	Per doz	Ea	ch.
à	. d.	s.	d.	8. d.	8.	d.
Oscar, brilliant cherry and white, fine		5	6	Shakspearo, white, rosy earmine centre,		
Osiris, purple and white	5 6	0	6	cstra fine	5	6
Othello, light orange red	3 6	0	4	Sir William Hooker, bright cerise,		
	3 6	0	4	blotched earmine and pure white	3	6
Penelope, cream white, carmine striped	7 6	0	9	Solfaterro, fine pure yellow	1	6
Peter Lawson, rosy lilac and white		1	6	Stephenson, brilliant vermilion and white	2	6
Pline, light cherry and white		ī	6	Stuart Low, rose, violet shadrd	2	6
Pinton, very dark searlet, white spots		2	6	Sulphureus, sulphur coloured 9 0	0	'10
President E. de St. Jean, bright red,	• •	_		Thalie, white, lilac carmine	2	
striped and shaded, large flower, fine				Thérèse, bright rose	ī	
spike		.t.	6	Thunberg, light cherry orange, pure white	_	
Prince of Wales, bright red, white and	••	-	·	spots	2	6
violet spots		2	6	Triomphe d'Englien, carmine, var 3 6	ō	4
Princesso Mathildo, light rose and ear-	••	_	0	Turenne, eurrant red, spotted	ĭ	3
mine	0 6	1	0	Vollida, light rose and lilac	î	_
		2	0		-	•
Princess of Wales, white, carmine shaded	P C		9	Vicomtesse de Belleval, fine blush,	1	6
1	7 6	0 5		spotted carmine	,	U
Reine Hortense, white, rose, and carmine	• •	9	6	Victor Verdier, brilliant scarlet, light		
Reine Victoria, pure white, large violet				carmine spots 7 6	0	9
spots		2	6	Vulcain, scarlet purple velvet 10 6	1	0
	5 6	0	6	Walter Scott, delicate flesh, red and yel-	_	
Roi Leopold, rose, orange striped, white						0
spots	• •	2	6	low var	2	6

Cheap Varieties for Shrubberies and Woodland Walks.

The first three sorts flower very carly.

	Per 1	100.	Pere	loz.		1	er l	100.	Per	loz.
	s.	d.	8.	d.			۸.	d.	5.	d.
Byzantinus, rosy purple	5	6	θ	9	Floribundus, white, purple strip	$ed.\dots$ 1	.2	6	2	0
Communis albus, white				9	Quecu Vietoria, bright searlet e	and white 1	$\overline{2}$	6	2	0
" roscus, bright rosc				9	Ramosus, bright salmon rose an				2	0
12 each of the above sir sorte	78 6	3.7			25 each of the above s	ir sorts, 12	8. 6	d.		

Gladiolus Brenchleyensis, the finest of all; largo handsomo spikes of brilliant scarlet, first sizo (extra largo

Special estimates for large quantities.

MIXED GLADIOLI.

MISCELLANEOUS HARDY AND OTHER BULBS.

Into this class come many things of the highest beauty, and which are in many cases insufficiently known or appreciated in our gardens. It is a class that is included in many catalogues, but, from generally presenting not a few subjects of inferior character, the really good and effective plants have been neglected with the worthless. Our object in this paper will be to select the best, and give hints on their ways and capabilities. None shall be mentioned which we have not known from personal experience in its culture to deserve a wider circle of friends; among them are some very old friends and some straugers. First, then, of

Bulbocodium vernum, as it is the earliest Spring flower we have. It is an old flower, and one that was formerly grown as single specimens in small pots in frames, &c., which provented due notice being taken of its merits as a thoroughly hardy Spring bulb. When planted rather thickly in patches, or as an edging to a neat had, then, indeed, its effect, when the rosy purple buds come over ground in Spring, is quite distinct and very beautiful. The flower itself, when fully opened, is not remarkable for much beanty, but it is the effect of the large swelling buds that pleases. It begins to show long before the earliest Croeus or Snowdrop. It is much recommended in the Gardeners' Chronicle, and is really an addition to our Spring gardening resources, particularly when it can be sold as cheap as a Crocus for using in quantity. The effect is good for a long time in Spring.

The Snowflake and the Snowdrop next merit our attention. The Spring Snowflake (Leucojum vernum) is a fine Snowdrop-like flower, but large and neat in habit. It is perfectly hardy, but dwarf and irce to do in sandy garden seil. It has been discovered wild in Dorsetshire, and this will no doubt add to its interest for many readors. Of the Snowdrop, above all others, it can hardly be necessary to speak. It should be grown by the hundred in every garden, in heds, clumps, edgings, and shrubberies, &c. Wo have often wondorod why small beds of mixtures are not oftener planted—say, for instance, Snowdrops and Bulhocodium, or the finely coloured Crocuses and Squills. We have done so, and with a far hetter effect than results from growing one kind alone and unmixed. The Crimean Snowdrop (Galanthus plicatus) deserves a word. It grows quite as free as the common kind, is larger, and will one day, we hope, he nearly as common.

The popular little Winter Aconite comes into our miscellaucous selection among the carliest; of it little need be said, except that it is one of the freest and hardiest of all known plants, and admirable for dwarf edgings for the Spring garden, or as tufts on the edge of the mixed bordor. It will grow auywhere.

Erythronium (Dog's-tooth Violet) is far too famons and pretty a plant eithor when in leaf or flower to be omitted from this lot. They should be planted in very sandy soil, and used among the dwarfest of Spring bulbs.

MISCELLANEOUS HARDY AND OTHER BULBS (continued).

Several kinds of Muscari have for ages commended themselves when in flower in Spring, though they are as yet far from being as popular as they should be. What, for grace of form or beauty of colour, can surpass the blue or white botryoides? Nothing in the Spring garden! Then there is the "Feathered Hyacinth"—M. comosum monstrosum—a singularly good thing as a border flower; while the Musk Hyacinth (M. moschatum), though devoid of beauty of colour, is yet most interesting from its free and grateful perfume.

Sanguinaria eanadensis is not so often employed as a Spring flower as it should be. Nothing looks more distinct and pretty when fully opened under a bright Spring sun. It is particularly adapted to free moist soils, and half shady positions, but is not very fastidious. It is one of those plants that should be put in the ground the moment it is received, as if not the roots are apt to "go off."

Sternbergia lutea (page 21) is not a Spring-flowering balb, but a very charming Autumn-blooming one, ospecially on light and gravelly soils. It is to the Antanan what the yellow Crocus is to the Spring of the year. Well grown on a gravelly soil, we have had tufts of it as large, and as full of rich yellow flowers, as those of the yellow Crocus could be.

The various species of Zephyranthes belong to the same natural order as Sternbergia, but they are suited to a different set of circumstances. They like free peaty soil, and sholter of houses, &c., to do well, and then are very protty, whereas the Sternbergia does well fully exposed, and in ordinary soil, provided it be light, or gravelly, or sendy. In pots the Zephyranthes does well treated like an Ixia.

There are two hardy **Crinums** well worthy the attention of all lovers of hardy plants, which are not nearly so often seen in gardens as they ought to be. They are perfectly hardy in this country, and the flowers are sweeter and more heantiful than some species that are grown at great expense in the stove. We refer to *C. capense* and *C. capense album*. Plant in very deep and rieh soil in a sheltered position, where the leaves may escape laceration from every strong breeze, and the result will be a succession of fine large fragrant blooms during the Summor months, at least so it will be when the plants are established.

The Fritillaries (page 22), especially the English one, deserve our hest attention. What can he prettier than nice tufts of F. meleagris, especially in its paler varieties, and its fine white variety sometimes called F. præcov? Then there are the Crawn Imperials, which look so showy and imposing around shrubbery margins in Spring, or in the background of the bulb arrangement, wherever that may be.

For pot culture, and for graceful conservatory decoration in Spring, the Lachenalias are not sufficiently used. Nothing can look prettier than 6 or 8-inch pots well filled with blooming plants of these. The flowers are so gracefully coleured and disposed that they are universally admired. It is too often that cultivators display no bulbs but Hyacinths, Tulips, and the like, the result being a sameness, which is, to say the least, not desirable in a garden. How different when various other good bulbs are associated with the popular ones! Nothing can be more distinct from the ordinary type of "Dutch Bulbs" than the Lachenalias, and nothing can be named more suitable for placing round the edges of vases or baskots filled in the centre with Tulips, Hyacinths, and Nareissus. They merely require potting in any ordinary free soil used for that purpose, and cold frame or pit cultivation near the glass till they begin to show their flower stems, when they may be removed to the greenhouse, the conservatory, or the window. They bear a little gentle forcing very well.

We recommond Ornithogalum arabicum as a very noble species, quite hardy and free in good light soils and in warm situations. It is a handsome and striking flower.

Some of the species of Oxalis are well worth growing, particularly Bowiei, which we have remarked to do splendidly on warm soils in the south of England; and, when planted close against a wall, and in a very sandy soil, in most parts. Floribunda, lasiandra, spectabilis, and versicolor are among the better kinds.

Camassia esculenta is a handsome hardy blue-flowering bulb, well worthy of culture, and interesting too. It is the Quamash of the North American Indians. It grows in great abundance in swampy plains on the north-west coast of America, and the Indians visit those plains in great numbers for the purpose of collecting them. It is a handsome thing when well grown, and, like most bulbs, does far better on deep sandy or free earth than in any other.

Bobartia aurantiaea we have proved to be a hardy and nseful bulb, gay in colour, and free to flower.

Alstræmerias are made a fine feature of in some gardens, and they are worthy of attention. The varieties of Chilensis do very well out of doors, particularly if planted in deep heds of free soil; peaty soil suits them to perfection, but we have seen them running wild among shrubs in a deep rich learn.

The genns Tigridia is justly considered a splendid one, and though the flowers do not last so long as many of an inferior type of beanty, yet their gorgeons character, and the freedom with which they are produced, makes up for any deficiency in that way. They are host kept in a dry state during the winter, and started in April, either to flower in pots or in groups in the flower garden or bulb ground.

The Tritomas have of late years made thomselves a conspicuous ornament in nearly every British garden, and, from their surpassing statelinoss, and brilliancy of colour, are certain to occupy a still higher position. They are not only effective in the highest degree, but are also of distinct and elegant habit and profuse leafage, and features more to be desired in our gardens at present than any others. As single plants in beds in the back rows of the mixed bordor, or indeed in almost any position, they are unrivalled. Not their least merit is that of sending up their strong spikes when most other flowers are thinking of going to rest. T. glaucesceus, grandis, and uvaria are the hest kinds. The first named is beyond measure the best and freest for the general cultivator. Grandis is large, late, and magnificent, and not as yet so plentiful as the others. It grows very tall.

The Watsonias are handsome and attractive hulbs, somewhat after the fashion of a Gladiolus, and may be cultivated with success on a deep dry warm border. The bulbs should be placed at from six to nine inches doep, and in the months of October or November. If grown in pots, the treatment that suits Gladiolus, Sparaxis, &c., will also suit Watsonia.

MISCELLANEOUS HARDY AND OTHER BULBS (continued).

Tritonia aurea is a popular plant of much merit, but we think it will be found, on fair trial, that T. erocata is not only more brilliant and beautiful, but also more useful to the gardener, as the following extract may prove:—

"This is now rather an old plant, but few, if any, new plants in its way are so useful for conservatory decoration. That many old plants now lost or neglected are far better than those frequently introduced with high praises and higher prices, is a mere truism among pardeners, but I coniess to having oftener looked for these 'good old things' than to have found them. However, at Cliveden a short time since, I had a very 'lucky find.' There, in a long span-roofed house—something between a greenhouse and intermediate house—a most brilliant and novel effect was produced by a number of plants of Tritonia crocata, in 48-sized pots. The plants were placed at intervals of a few feet along the edge of either beach, a few inches from the front and behind the small row of dwarf-flowering plants that ran along it. From each small spot sprang ahout a dozen branched flower spikes, and of these the heaviest ladou and fullest in flower fell over and below the front edge of the beach; others were drooping horizoutally, and some were nearly erect, so that the passage straight through the honse was most gracefully fringed with flowers of a brilliant crange sear-iet—almost as effective a colour as that of Tulipa genericana. The individual flowers, too along, and altogether the plant is more desirable than any of its order that I have seen used for greenhouse ornament. It is a great favourite with Mr. Fleming for basket and drawing-room embellishment, and droops over the edges of vasce, &c., very gracefully and effectively.

"The plants seem to have been cultivated in the simplest

"This Tritonia is readily forced, 'and may be had in flower six months of the year.' The plants seem to have been cultivated in the simplest manner. They are annually shaken out after going to rest, and ten or twelve bulbs replaced with fresh soil in 48-sized pots. Being of easy propagation, a stock will not take long to get, and that accomplished—say to the extent of from 24 to 100 pots, according to the wants of the conservatory—the gardener will find he has a valuable and distinct subject for its decoration. I may add the flower stems were not staked, and that the plants are grown in cold pits when not in flower or required for forcing."—William Roninson, Gardeners' Chronicle.

The Babianas are a protty class of Cape bulbs, half hardy, and requiring much the same treatment as Ixias and the like. They may also be grown in a warm border in very light soil; protected however in winter, except in the warm parts of the south of England, where no doubt these and many other slightly tender bulbs might be grown to a perfection unattainable about London.

Among the Tropæolums are not a few bulbous kinds distinguished by much beauty, and snitable either for conservatory or flower-garden work. They delight in rich free loam, leaf mould, and sand. The best kinds for pot culture are azureum, brachyceras, Jarratti, and tricolorum. They should be potted in Autumn, and allowed to make way all through the winter in an airy greenhouse, the stems being trained up light trellises of some kind. After the blooming season, the bulbs should be allowed a rest of a few months. T. pentaphyllum and speciesum are among the best half-hardy kinds for growing against walls, on trollis-work, &c., in sunny warm places. Protected in winter by some loose material, they may remain and do well for years.

Anomatheca cruenta is a pretty and rather hardy bulbous plant: if grown in pots, it requires treatment like the Ixias. It may be used with good taste as an edging, or dwarf plant in the bulb border. By the way, every garden in which bulbs are appreciated should have a well-made border of this kind, in which all rare and much valued plants may be preserved and propagated. About four feet wide is the bost size, and the bulbs should be arranged in lines across it. The soil should be of the freest and best character for three feet deep, and then all bulbs will freely grow in it—sandy of course.

Triteleia uniflora is a plant we particularly wish to recommend, and that it is worthy of it, the following extract from The Field, of April 21st, 1866, may prove:—

"A new Spring Flower—Triteleia uniflora.—We have nauch pleasure in recommending this pretty South Americae plant to the notice of such readers as take an interest in Spring gardening. It is not new in the sense of having been recently introduced to the country, but quito so as regards its use in the open air; and this is a pity, as with us at present it is quite equal to the Siberian Squill, or any other first-class Spring flower in entitivation, while quite distinct in aspect and colour from all. It is a native of Mendeza, introduced about thirty years ago, but chiefly grown in frames and in pots and in botanic gardens, where its merits as a hardy Spring flower were not observed. The flowers are nearly an inch and a half across, white, with a delicate band of blue along the centre of each petal, and emit a fragrance similar to that of the Persian Iris, Dutch readers, and those who delight in the aroun of the Allium, may be pleased to learn that when the leaves are bruised they smell remarkably like those of an Onion, while those of a different turn of mind will be consoled by the reflection that bruising the leaves of such a pretty little plant may with advantage he left ent of its treatment. In an open and exposed position it has grown about its inches high, and flowered abmadnity, the blooms closing at night and looking their best during sunshine, and the leaves seem capable of standing greater hardship than even those of the Snowdrop. Whether an unusually severe frost like that of '60 would kill it we cannot say; but we have no hesitation in pronouncing it a real acquisition to the Spring garden. It may be had comparatively cheap with the bulbs in Autumn, or, indeed, at any other season, in one or two of the London nurseries."

Arum Dracunculus, italicum, and crinitum are not ornamental in the sense that the previously mentioned plants are, yet, from their distinctness of habit, and interesting botanical character, they are welcome to many enlivators. A. crinitum is a most extraordinary—almost a frightful flower; grow in good soil in a sheltered position.

Colchicum autumnale (the Autumn Crocus) should not be left out of a selection of this sort, as its flowers, peeping through the bare earth in Autumn, have a charm for many.

We finish with the exquisite genus Cyclamen, to which belongs the most beautiful of all dwarf winter and early Spring-flowering bulbs. If we had but the one species persieum, our in-door gardeners would possess a charm which no other known plants could produce. All visitors to the Metropolitan Spring Shows must have been struck with the great variety of colour displayed by this plant, from pure pearly white to rich rosy or violet crimson; not a few of the kinds are delightfully fragrant; even the leaves of the plants, when well grown, are ornamental, and a good In the dawn of Spring a fine bloom may be had from those plant keeps flowering for many weeks in succession. plants, without which, indeed, the greenhouse is not furnished; they bloom for weeks in rooms without injury. For out door work, choice borders, &c., some kinds are admirable, particularly hederafolium and cureraum, these we have seen make a charming display out of doors in many gardens; some of the other species are highly interesting, and all are pretty, though for the generality of cultivators those we name are the best kinds. Tho best soil for the greenhouse kind is one composed of leaf mould, silver sand, and leam. After the bloom of the Cyclamen is past, the plants should not be immediately dried off, but allowed to grow. During the Summer they should got a partial rest, standing on a cool shady border, and then in Autumn takon to an airy greenhouse, where they may have plenty of light and a full allowance of water, when in vigorous health, during their growing and flowering season. They should be potted or top-dressed, as the age or state of the plants may require, in Autumn,

of some of the fine garden varieties like Sir Walter Scott, David Rizzie, Quoen Victoria, the large Golden Yellow, or any of the striped and various coloured varieties. These are as free of increase and as easy to cultivate as the commonest kinds, while their beauty and rich colouring is far in advance of thom. As for culture, they will grow in almost any soil, preferring that which is open, rich, and light. To establish thom in the places we have indicated, nothing but the more dibbing in of a root hore and there is necessary. With a wooden dibber make a hole a few inches deep, say throe, and drop in a bulb, either filling in with soil, or simply prossing the spot well with the foot, or by inserting the dibber again by the side of the hole, so as to pross it in, prossing down the surface as firm as you cau with the foot. In most kinds of ground the bulbs will not only grow well, but increase.

In the wild and semi-wild department it will be better to spread them about in a very irregular and natural kind of way, if we may so speak-a pretty close yet irregular group here, a thiu sprinkling there, and in quiet places single patches. Two effects should be sought—one to have a rather dense spread of flower among the grass; the other, isolated little groups here and there: both, if well done, will prove charming. About the extensive or evon the minor class of country places, there are many spots which may be embellished in this way. In the smaller class of suburban garden, &c., where retired grassy spots are not to be had, a good result may be attained by putting rather close tufts of Crocusos along the margins of the shrubbery, or clumps of small trees or borders. By alternating them in groups with other Spring flowers in this way, a capital result may be attained, and nothing interfered with, as the ground may be readily covered in Summer when the leaves of the bulbs are down. So much for the Crocuses—any varieties that may be had at a cheap rate will prove suitable for this purpose. It would be a good plan to plant some bulbs on comparative warm and snnny banks, &c., if such occurred, and others, on the contrary, in deep soil and eool positions, so as to provide for a succession of bloom.

The Squill family is the next to be noticed. They are pretty plants, with blue, lilac, or white blossoms, arranged in a spike or cluster. Some of these, offered cheaply in our catalogue, are best adapted for the purpose. The white and blue varieties of Scilla bifolia, as well as S. siberica, are charming early-flowering kinds, though, being somewhat dwarf, are perhaps best adapted for borders. S. eampanulata and its varieties; as well as S. hyacinthoides, are all capital for our purpose, and will adapt themselves to all kinds of grounds and positions like native plants. When tufts of these peer forth in Spring from near the margin of a shrubbory, or by a woodland walk, there are few things to equal them for beauty. We cannot too highly recommend the use

of these Squills in this relation. Then there is the popular and showy Narcissus family. The Double Daffedil, or Lont Lily, is one of the most common of these hardy and showy fragrant plants, admirably adapted for gardens, and not half sufficiently grown in them, but even better adapted for naturalisation in the places spoken of. But there are others more worthy of attention-prettier, sweeter, and hardier. What, for instance, could surpass tufts of tho charming Pheasant's-eyo Narcissus, occurring hero and thoro along wood or pleasure-ground walks, or better still, in some ragged stony nock, like an old chalk or gravel pit, or oven a bank deveted for the purpose of growing a few beautiful Spring things in a free and half-wild state? This Pheasant's eye Narcissus (poeti-cus) is a flower admired by everybody—thoroughly hardy, will grow in any soil, must, therefore, be a coaspicnous member of the body we are recommending for

naturalisation. Narcissus odorus is quite distinct from it or the Daffodil, yet a most charming plant not at all sufficiently seou in gardons. It is of the clearest yellow, abundantly produces flowers, and is the sweetest of the sweet. It is not a sickly or unattractive odour, like that of some of its brethren, but gratefully fragrant. The leaves are dark green, and rather rounder and narrewer than most of the family. It is commonly known and sold as Campernol Jenquil. It will prove admirably suited for planting near the edge of shrub-berries, &c., where its masses of beautiful yellow will prove most attractive in Spring. To these can be added two fine single kinds, sold as Trumpet major and Trumpet sulphur; and some of the fine double varieties, as well as the common sweet-sconted double white. Perhaps the prettiest and most showy of all is N. bulbocedium (the Hoop Petticoat Narciss), singularly bright and effective, and wonderfully free

The Wild Tulip (T. sylvestris), generally sold as T. florontina edorata, would also be highly effective if used in this way. It is a gorgeous flower of six largo bright yellow petals. The singular and enrious Hornod Tulip (T. cornuta) could also be used; clumps of it would have a striking effect, and be sure to elicit warm admiration. Some of the cheap and commoner forms of the early-flowering Tulips, such as the Eurly Single and Double Van Thols, Gleria Sol's, and others, could be used; their bright and glowing colours would nicely vary the soberer tints of blue, white, and yellow furnished by the other flowers recommended.

There are also the Snake's-head Fritillary, a plant that grows in meadows very freely, and therefore the very plant for these grassy nooks, glades, and verges; the popular Crown Imperial or Fritillaria imperialis, with its charming ring of pendant flowers, and the varieties also with vari-coloured and richly-tinted blossoms; Loucojum vernum, a kind of aristocratic-looking double Snowdrop, is another capitally adapted for our purpose, especially as it can new be found wild in sense parts of England; unfortunately it is very scarce, and so high-priced; L. asstivum, a cheaper and commoner species than Vernum, and nicely effective also; and

need we recommend the Lily of the Valley for this purpose? How charming it is in a garden! But how much more delightful to meet with it holding its owu among the wild crow's-foot brambles and grass in thin woeds? The Lily of the Valley will grow well in any ordinary soil, either in a weod, or margin of a shrubbery cepse, or such-like place, and will in such positions prove a perennial source of interest and heauty. Then in the drier and mere open spots, the commoner Ornithogalums night be planted with great advantage, particularly the Star of Bethlehem. They particularly enjoy chalky dry spots, though hardy enough for almost any position. The boautiful blue Anemone apenuina is a delightful plant fer thin woods, especially for the sides of grassy walks, passing under high trees. So is the pretty white-flowering Wood Anemone, and the white-blooming Wood Oxalis; a delicate and levely little flower when seen growing in patches in this

Among the flewers se well adapted for this purpose may also be mentioned, as prominently useful and singularly gay, the common Primrose and its improved forms. In great variety are these new to be met with here and there, and they are continually being produced in new and varying forms of attractiveness. When

grewing in these sheltered pesitions, these Primroses commence blooming about or seen after Christmas, and in the mere sheltered noeks and cerners even earlier, and centinue to flower fer a considerable period. We have in some instances seen as many as twenty or more distinct shades of colour, the deepest coloured being of a dark crimson hue, the palest as pure as the driven snew. All possoss mere or less bright yellow or pale orango centres, large and striking, and adding a kind of brilliancy to the diverse huos of celour surrounding the centres. Seed of these protty Primroses, if scattered over suitable places, will readily grow and quickly produce blooming plants. Seme pretty forms of the Cowslip may be added to the foregoing; even the yellow Cowslips of the fields are by no means to be despised as Spring decorative flowers. The giant crimson Cewslip is a glerious plant for our purpose, and deserves to be much better known. Transplanted to shrubberies and such-like places, and subjected to little higher conditions of cultivation than those which surround the Primrose and the Cowslip in the meadews, the plants seou gain great strength, and produce numberless trusses of flowers, that lend a grace and simple beauty to the locality in which they mature their native love-

SPRING-FLOWERING BULBS.

ONE great merit in Spring-flowering bulbs is the case with which they are made to produce their flowers. This, added to their comparative cheapness, is the reason why they are so cagerly sought after, and certain

also by means of Hyacines, which variables are gards the season of flowering, this may be prolonged by using such bulbs as flower successively, beginning with Winter Aconites, followed by Snowdrops, Crocuses, early Tulips, Hyacinths, early Narcissus, medium Tulips, late Narcissus, and late Tulips. Those flower during the months of March, April, and May, and by a suitable arrangement they may be placed so that they may all be seen to advantage at their several times of flowering.

We once saw a bed composed entirely of different kinds of Spring-flowering bulbs, planted both with the object of keeping up the display as long as possible,

and of varying the colours, se that the bed, while any of the bulbs were in flower, presented a massive display of colour. The bulbs were all nowly imported, and were planted so that they might grow and increase, and have plenty of time to form and ripen the bulbs. as it was not intended to take them up every season. The bed was seven feet wide, and about four times that length. The arrangement of the bulbs was as follows:-They were placed in rows ten inches apart across the bed, the depth of planting varying according to the size of the bulbs, that is, about four inches deep for Snowdrops, a little deeper for Crocuses, about six inches for Hyaeinths, and the others in propertion. The first rew consisted of early Tulips, intermixed with Snowdrops, the second of Hyacinths, the third rew of late Tulips and Crocuses, the fourth of Winter Aconites and early Nareissus, the fifth row of early Tulips and late Narcissus, the sixth row of Hyacinths and Winter Aconitcs, seventh row of Snowdrops, Scillas, and late Tulips; and so on throughout, varying and mixing the colours and sorts as far as was convenient-not the most seientific arrangement perhaps, but whon in bloom the bed had a most pleasing effect. From the time the earliest began to bloom till late in May, when the double white Narcissus was in flower, it presented quite a gay appearance. By midsummer the leaves of all but the late Narcissus had died down and were removed, and the surface of the bed was pricked up with a fork and sowed with Phlox Drummoudii. By the beginning of August this began to flower, and continued till the Winter, when the bulbs again came up and flowered, and the bed underwent the same course of treatment.

This method of treating bulbs is certainly preforable to the old mode of managing them in villa gardens. They are often put in borders already toe crowded with shrubs and miscellancous plants, and are forked up just as they begin to grow, at the usual Autumn dressing of the borders, and rarely survive the second season. If by any means a piece of ground can be devoted to them, and they are managed in some such way as that just described, it will be not only more satisfactory, but the bulbs will increase instead of diminishing. We do not discourage their planting in mixed herders, but it is necessary for their well-doing that they have every chance of developing their foliage, as well as the flowers; that they are not crowded amongst other plants, as they are likely to be injured by the exhaustion of the soil, caused by planting too thickly.

COLLECTIONS OF PLANTS.

Collection of Hard-wooded Greenhouse Plants.

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Half of No. 7, basket and packing included.

Collection of Hardy Herbaceous Perennials.

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Containing 48 hardy Herbaceous Perennials for borders, including Pinks, Phloxes, and Pentstemons, basket and packing included.

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No. of	No. of
Plants	Plants
Choice selected named Herbaceous and Alpine	Pentstemons, choice named varieties 12
Plants 50	Phloxes " " " 18
Pinks, choice named varieties 8	Pansies " " " 12
Times, one to make a series	

Collection of 6 Fruiting Vines in pots.

No. 11. Price 30s. and 36s.

For detailed descriptions of different varieties, see page 48.

6 strong fruiting Vines, suitable for cool greenhouse, best varieties, our selection, price 30s.; purchaser's selection, from varieties (except Golden Champion and Royal Ascot), enumerated in page 57, price 36s.

Collection of 12 Fruiting Vines in pots.

No. 12. Price 60s. and 72s.

12 strong fruiting Vines, suitable for cool greenhouse, in 6 or 12 varieties, our selection, price 60s.; purchaser's selection, from varieties (except Golden Champion and Royal Ascot), enumerated in page 57, price 72s.

Collection of Hardy Ferns.

No. 13. Price 21s.

Containing 50 Hardy Ferns for rock-work, &c., basket and packing included.

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LIST OF AWARDS TO MESSRS. J. CARTER & Co. FOR THEIR NEW GERANIUMS AND OTHER PLANTS DURING THE YEAR 1869.

ROYAL HORTICULTURAL SOCIETY.

May 18th.-Special Certificate for

ZONAL AND BRONZE ZONAL PELARGONIUMS.

,, 22nd (PELARGONIUM SHOW) .- Second Prize for

BEST GOLDEN VARIEGATED ZONAL (PRINCE OF WALES).

Third Prize for

BEST GOLDEN-LEAVED PELARGONIUM (CARRIE FOWLER).

First Prize for

SIX BEST GOLD ZONALS.

Second Prize for

SIX BEST BRONZE ZONALS.

" First Prize for

TWELVE BEST ORNAMENTAL-LEAVED PELARGONIUMS.

JUNE 1st .- First Class Certificate for

GYMNOGRAMMA CHRYSOPHYLLA MAXIMA.

" First Class Certificate for

GYMNOGRAMMA CALOMELANOS MAXIMA.

" Second Class Certificate for

LISSOCHILUS SPECIOSUS.

" 2nd.-Third Prize for

ECHEVERIAS.

" Third Prize for

SIX VARIEGATED ZONAL PELARGONIUMS.

" 15th. -First Prize for the

BEST SIX DOUBLE-FLOWERING ZONAL PELARGONIUMS.

" First Prize for

BEST SINGLE PLANT OF DOUBLE-FLOWERING ZONAL PELARGONIUMS.

JULY 19th (AT MANCHESTER) .- First Prize for the

BEST THREE DOUBLE-FLOWERING ZONAL PELARGONIUMS.

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JUNE 5th .- First Class Certificate for

DOUBLE PELARGONIUM (MARIE LEMOINE).

", ", First Class Certificate for

ECHEVERIA METALLICA GLAUCA.

,, 30th.-Silver Gilt Mcdal for

TEN TRICOLOR PELARGONIUMS.

CRYSTAL PALACE.

MAY 15th,-Extra Prize for

MISCELLANEOUS COLLECTION OF PLANTS.

June 5th. ,,

22

,,

,, 19th.

,,

,,

The First Prize for the six best Golden Zonal (tricolor) Geraniums at the Great Pelargonium Show, Royal Horticultural Society, May 22nd, 1869, was awarded to J. Carter & Co. for the six following varieties:-

PRINCE OF WALES.

Tricolor.

PRINCESS OF WALES.

EDITH STUART. Tricolor.

Tricolor.

Orders for these three varieties will be booked to be supplied next spring, our stock being too limited to admit of distribution this autumn.

MRS. DUNNETT. (CARTER.)

A splendid tricolor with vory compact habit, and flat salver-shaped leaves, with zone intensely dark.

Price 42s. each.

SIR ROBERT NAPIER. (CARTER.)

A tricolor with the darkest and broadest black zone yet seen, indented with brilliant scarlet vandyke blotches, and deep golden margin, flower clear ficsh, rose centre.

Price 21s. oach.

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A splendid tricolor, first exhibited at the Crystal Palace on the occasion of the visit of the Sultan and H.R.H. the Prince of Wales, and named by request of the Chairman of the Company after the Sultan Mother. Something in the way of Prince of Wales, but with a very bright straw yellow margin; a most desirable show variety.

Price 21s, each.

The set, one plant of each of the above three unique varieties, for £3 3s.

PHŒBUS, (MORRIS.)

Free habit, large foliage, of great substance; a most desirable tricolor for winter decoration, retaining its brilliant colour throughout the season better than any other variety, flower bright orange scarlet.

Price 15s. each.

OBERON. (Morris.)

A splendid variety, in the way of Lucy Grieve, equally bright in colour, but with a much broader nearly black zone, edged and blotched with vivid crimson, and margined with golden yellow, fine large flat surface and round outline of foliage, and a most vigorous grower, bloom corise scarlet.

Price 3s. 6d. each.

TITANIA. (Morris.)

The finest sent ont previous to this season, with dark bronze nearly black zone, surrounded and blotched with vivid searlet, margin a pure belt of bright golden yellow, flower cerise scarlot; a limited number only to offer of this really splendid variety. Two First Class Certificates.

Price 10s. 6d. cach.

The set, one plant of each of the above three splendid varieties, for 21s.

L'EMPEREUR. (SHITH.)

Leaf broadly margined with bright yellow, with rich zone of brilliant red and bluck, of free compact branching habit.

Price 3s. 6d. each.

LOUISA SMITH.

Leaf margined yellow, with fine distinct zone of bright crimson red and black, deep olive green centre; this variety is of free growth, with large bold foliago, scarlet flowers, large truss.

Price 3x. 6d. cach.

RUBY RING. (Morris.)

Tricolor zoned, with very dark brown zone, blotched and edged with a narrow line of brilliant crimson, good flat leaf and fine branching habit.

Price 3s. 6d. each.

RED GAUNTLET. (Morris.)

Tricolor-zoned variety, with flat salvor-shaped leaves, bright golden margin, scarlet and chocolate bronze zone; will make a most admirable plant for specimens for exhibition, being a very free grower, and very good hubit; lively searlet bloom.

Price 3s. 6d. each.

The set, one plant of each of the above four splendid Novelties, for 10s. 6d. Res -

NEW SILVER ZONAL (TRICOLOR) GERANIUMS.

PRINCESS BEATRICE. (CARTER.)

Perfectly flat salver-shaped foliage, deeply indented edges, margin puro white, surrounding a searlet zone, centre bright smooth green; the most distinct of this class yet offered.

Price 5s. each.

MABEL MORRIS. (Morris.)

A variety in the way of the well-known Italia Unita, raised by Mr. Morris, of Deptford, a much more vigorous grower, and an invaluable badder, with large convex foliage, margin white, round zone of bright scarler.

Price 5s. each.

The set, one each of these two varieties, 7s. Cd.

The Second Prize for the six best Bronze Zonal (bicolor) Geraniums at the Great Pelargonium Show, Royal Horticultural Society, May 22nd, 1869, was awarded to J. Carter & Co., for the six following varieties:—

BLACK PRINCE. (CARTER.)

An excellent bedding variety, of free habit, large foliage, and a profuse bloomer.

Price 3s. 6d. each.

A First Class Certificate was awarded to Carter's Bronze-zoned Geranium *Black Prince*, by the Royal Horticultural Society, July 7th, 1868.

ANTHONY. (CARTER.)

Brilliant chestant zene ou bright golden yellow ground, most vigorous habit, a very desirable bedder; the light salmon coloured blooms thrown up in immense trusses have a most pleasing effect.

Price 3s. 6d. each.

CLEOPATRA. (CARTER.)

Deep maroon zone on light straw greund, with golden margin, very free bloemer; bright rose, thrown well up above the feliage.

Price 3s. 6d. cach.

EGYPTIAN QUEEN. (Morris.)

This splendid variety was awarded the First Prize at the Royal Horticultural Seciety's Show at South Konsington, in the autumn of 1867.

Price 2s. 6d. each.

JOSEPHINE. (CARTER.)

Brilliant yellow ground, with very broad clearly defined chocolate zone; searlet bloom, produced in immeuse trusses; an invaluable bedder.

Price 3s, 6d, oaeb.

A First Class Certificate was awarded to Carter's Bronze-zoned Goranium *Josephine*, by the Royal Botanic Society of Lendon, June 17th, 1868.

SOUTHERN BELLE. (Morris.)

The deepest coloured ebecolate zone yet seen; we bave secured the stock frem Mr. Morris for distribution; he considers this the most distinct be has ever raised, and it will be exhibited by us at all the leading Herticultural Meetings of the coming season; it will alse, by favour of Mr. Gibson, be planted out in Battersea Park, with several other varieties (see remarks by "R. D.," in Gardeners' Chronicle, March 27th, 1869.)

Prico 5s. each.

Set of the above six most distinct and desirable bedding varieties, 18s.

VARIEGATED GERANIUMS OF 1868, SENT OUT BY CARTER & Co.

We strengly recommend Egyptian Queen, Goliah, and Snowdrop, as being most distinct, free grewing, and neeful bedding Geraniums, and respectively the best of their class.

EGYPTIAN QUEEN. (Morris.)

Golden Bronze Zonc.

Price 2s. 6d. each.

GOLIAH. (Morris.)

Tricolor.

Price 2s, 6d, each.

ARAB. (Morris.)

Golden Bronze Zone.

Price 1s. 6d. each.

EDWIN. (Morris.)

Price 1s. 6d. each.

SNOWDROP. (Goode.)

Prico 1s. 6d. each.

ZEBRA. (Morris.)

Golden Bronze Zone.

Price 1s. 6d. each.

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We offer the set, one plant of each of the six varieties, for 8s. 6d.

NEW IVY-LEAVED GERANIUMS.

L'ELEGANTE. (CUNNINGHAM.)

A very effective and most desirable novolty; foliage brilliant green, with broad band of creamy white, and producing a dense mass of pure white blessoms, making it very attractive and beautiful.

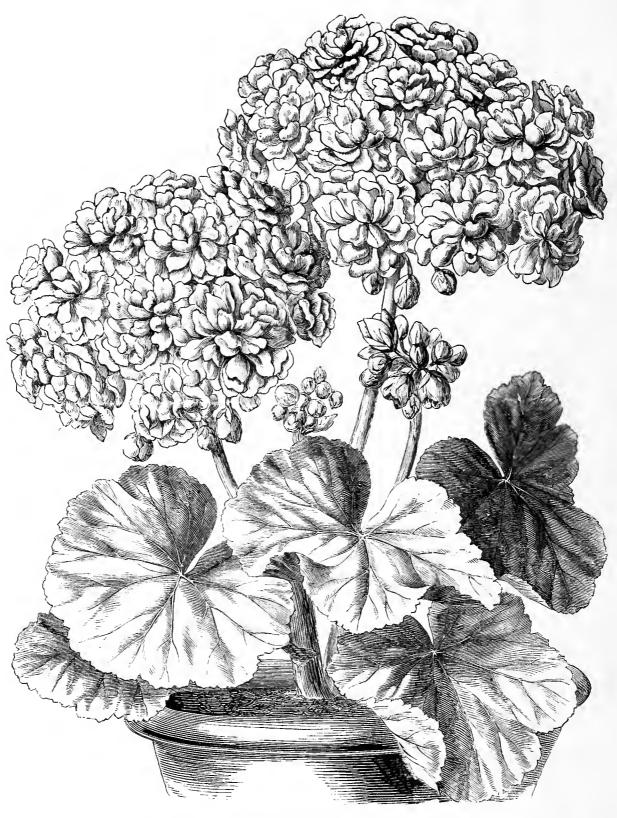
Price 1s. 6d. caeb.

DUKE OF EDINBURGH. (CANNELL.)

This possesses more pure white than any other kind, and is most remarkable; its growth is as free as the green varieties, and is certainly the most effective ef its class. Having a large stock of this, we are enabled to offer it at 1s. 6d. each.

The set of two plants, one plant of each, for 2s. 6d.

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NEW DOUBLE GERANIUM, "MARIE LEMOINE."

TOM THUMB HABIT (drawn life size).

For description, see page 37. Price 7s. 6d. each.

The First Prize for the best six Double-flowering Zenal Pelargoniums at the Royal Horticultural Society, June 15th, 1869. The First Prize for the best single plant of double Pelargonium (Marie Lemoine) at the Royal Horticultural Society, June 15th, 1869. The First Prize for the three best Double-flowering Zonal Pelargoniums at the Manchester Great Show, Royal Horticultural Society, July 19th, 1869, was awarded to J. Carter & Co., for the following varieties:—

MARIE LEMOINE. (LEMOINE.)

(Tom Thumb habit.)

A novelty in colour, similar to Madame Lemoine, but of a more chaste pink, and of the same desirable dwarf habit as Tim Thumb and Wilhelm Pfitzer, averaging in height about 6 to 8 inches, with immense trusses, not more than 12 inches in height, consequently a most desirable variety for pot enture.

Price 7s. 6d. each.

TERRE PROMISE. (LEMOINE.)

Trusses about 7 inches in diameter, flowers very double and well formed; colour light poppy red, very light small-zoned leaf; a new colour.

Price 3s. 6d. cach.

VILLE DE NANCY. (LEMOINE.)

Vigorons habit, truss ball-shaped, 7 to 8 inches in diameter in open border, would undoubtedly be larger under glass; flowers 2 inches in diameter, colour of Gloire de Nancy.

Price 3s. 6d. each.

WILHELM PFITZER. (LEMOINE.)

(Tom Thumb habit.)

Dwarf, free-blooming habit and brilliancy of colour; plants not higher than 5 inches had two and three trusses fully expanded, each measuring rather more than 5 inches across; the individual flowers are large, very double, of the most perfect shape, and dazzling orange scarlet colour.

Price 2s. 6d. each.

ANDREW HENDERSON. (LEMOINE.)

Very dwarf compact habit, flower deep scarlet, close truss; good variety for pot culture.

Price 2s. 6d. each.

V. LEMOINE. (LEMOINE.)

This is the king of the double-flowered Zonal Geraniums; trusses about 8 inches in diameter, with flowers of very large size, well formed, and very full; colour finest scarlet, and far superior to others of small habit; leaves perfectly plain, a most excellent bedder. The immouse trusses, 15 inches above the foliage, are borne down by the weight of the great number of flowers of which it is composed.

Price 5s. each.

The set, one plant of each of the above six unique varieties, 20s.

WILHELM PFITZER. (LEMOINE.)

For description, see above. 2s. 6d.

L. THIBAUT. (LEMOINE.)

Full truss, of an exceptional size; the irregularly shaped flowers are produced in great profusion.

Price 3s. 6d. each.

MERVEILLE DE LORRAINE. (LEMOINE.)

Dwarf habit, with a dark zone; truss about 7 inches in diameter, petals very numerous, colour Chineso rose, shaded carniuo lake.

Price 3s. 6d. each.

MADAME LEMOINE. (LEMOINE.)

Splendid large round truss, containing from 60 to 80 flowers, of a fine rose colour. This is a much dwarfer variety than any of the doubles yet known, and an excollent bedder. First prize at the Paris Exhibition, 1867. Price 2s. 6d. each.

EMILE LEMOINE. (LEMOINE.)

Truss ene-third larger than Gloire de Nancy, very double, flosh colonr, tinted scarlet in the centre of the flowers, very good bloomer.

Price 2s. 6d. each.

ANDREW HENDERSON. (LEMOINE.)

For description, see above. 2s. 6d.

The set, one plant of each of the above six choice varieties, 15s.

EMILE LEMOINE. (LEMOINE.)

Truss one-third larger than Gloire de Naney, very double, flesh colour, tinted searlet in the centre of the flowers. Very good bloomer.

Price 2s. 6d. each.

MADAME ROSE CHARMEUX. (LEMOINE.)

A double species of the well-known G. Tom Thumb; very free bloomer.

Price 1s. 6d. each.

TRIUMPH. (LEMOINE.)

Immense truss, full rosette-like flower, brilliant red scarlet.

Price 1s. 6d, each.

MADAME LEMOINE. (LEMOINE.)

Splendid large round truss, containing from 60 to 80 flowers of a fine rose colour.

Price 2s. 6d. each.

GLOIRE DE NANCY. (LEMOINE.)

Flowers rich rosy searlet, growth vigorous, large trass, and very double.

Price 1s. cach.

TRIOMPHE DE LORRAINE. (RENDATLER.)

Flowers immense and very double, rosy earmine, occasionally striped white.

Prico 1s. cach.

The above set, 7s. 6d.

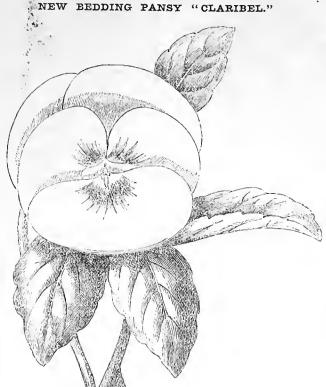
FOR AUTUMN PLANTING AND EARLY SPRING DECORATION.

Those marked O are suitable for bodding, those marked † for edging.

Extract of letter from the Rev. Julius Shadwell.

The Rectory, Washington, Co. Durham. August 12, 1869. "You ask me to give you a description of the White Pansy that you had from me. I cannot speak with certainty as to its origin; but it was, Ibelieve, raised from seed in the garden of Middleton Rectory, near Manchester. I should describe it as a white flower, with fine purple eye, of good size, very hardy, most easily propagated, a profuso bloomer, exceedingly

Pansics, Cliveden, blue, O.



Per doz.-s.

effective, invaluable for beds and borders in the spring and early summer, and universally admired. For distinction'ssake, it may be called 'CLARIBEL'" From the Gardeners' Magazine, July 10th, 1869, page 307. Notes on Spring-GARDENING-BEDDING PANSIES. "I think the beautiful white variety. 'CLARIBEL,' to be let out by Messrs. Carter & Co., High Holborn, will take the lead, being in every way superior to the white Oliveden variety."

Price 3s, 6d. each; 30s. per doz.

Per doz.—s. d.

Achillea aureat	6	0
" millefolia rosea, O	6	0
" ptarmica flore pleno, O	4	0
" tomentosa†	6	0
Agathea foliis variegatis†	6	0
Ajuga orientalis†	4	0
Alyssnm saxatile compactum†	4	0
" " fol. var.†	6	0
Antennaria tomentosa†	4	0
Arabis albida†	4	0
n alpina fol. var.	4	0
n lucida fol. var.†	6	0
" mollist	4	0
Aubrietia Campbelli, O	6	0
# deltoidea, O	4	0
" purpurea, O	4	0
" " fol. var., 0	3	0
Bellis (Daisy), red, O	3	0
" " white, O	ئ 4	0
" ancubæfolia variegata, † O	4	0
Campanula carpatica, O	4	0
Cerastium tomentosum†	4	- 0
Echeveria glauca†	4	0
" scennda†	6	0
Erysimum barbareum fol. var.†	6	- 0
Gentiana acaulis, O	U	U

purple, O.....

white, O

Helloborus niger, O	12	0
Myosotis alpestris, † O	4	0
n dissitiflora, † O	9	0
" palustris, † 0	4	0
" sylvatica, † O	4	0
Nieromborgia rivularis, O	6	0
Phlox frondosa, O	4	ō
" setacea, O	4	ō
" subulata, O	4	ŏ
Polyanthus, mixed, various, O	4	0
Primula, mixed, various, O	Ĝ	ŏ
Pyrethrum Golden Feather, † O	4	ŏ
Santolina lavendulifolia†	$\tilde{6}$	Ü
" viridis†	6	ö
Saxifraga umbrosa†	6	ő
Sedum Andersoni†	6	ŏ
	6	0
	4	0
Same and the same	Ĝ	0
Sempervivum californicum, † 0	6	0
Vinca fol. variegatis, O †	4	0
Viola cornuta, O	_	•
" " alba, O	6	-
" " Mauve Queen, O	6	
" " Purple Queen, O		0
" lutea, O	4	0

Pansies, Cliveden, yellow, O

Magpie, O.....

ABUTILON THOMPSONII.

Very distinct and pretty foliago plant. The ground colonr of the leaf is a bright green, shaded and mottled with yellow, in many instances having quite the appearance of mosaio work; of easy culture.



Price 1s. 6d. cach.

ALLAMANDA WARDLEIANA.

The lohes of the corolla are broader, rennder, and of greater substance than any other species; the threat is also darker in colour, and the outer side of the flower is of a reddish maroon colour, which is characteristic of the buds before expanding.

Price 15s. each.

AMARYLLIS ALBERTI FLORE PLENO.

Magnificent variety, introduced from Cuba, flowers a brilliant orange red ground, shot with a fresh bright carmino; base of the petals is of a whitish yellow; flower 6 inches in diameter; instead of authers, there are from thirty to forty petals, which form a perfect and regularly-shaped flower.

Prico 2s. 6d. each.

AMPELOPSIS VEITCHII.

A miniature-foliaged Virginian Creeper, which clings to any hailding with the tenacity of the strongest Ivy, and producing in great profusion its dense foliage, of a glossy green, shaded with purple, cannot fail to command great attention. It is of exceedingly rapid growth, requires no nailing, and from earliest spring it produces its heautiful purple tinted leaves so thickly as to form the most perfect coating wherever it is planted.

First Class Certificate at the Royal Botauic Society's Show, May 27, 1868, and a similar prize at the Royal Horticultural Show, July 7, 1868.

Prico 1s. 6d. oach.

SPIRÆA PALMATA.

Of which Dr. Hooker says:—"By far the handsomest species of the geuns hitherto imported, and certainly one of the most heautiful hardy plants in cultivation; the deep purple red of the stems and branches, passing into the orimson purple of the glorious broad corymbs of flowers, contrasts most exquisitely with the foliage, which in antumn assumes beautiful tints of brown and golden yellow. Spirae palmata was introduced by Mr. Fortune, from Japan, and has proved itself perfectly hardy in the most exposed position."

Price 21s. each.

NEW HARDY CLEMATIS JOHN GOULD VEITCH. (Double Blue-flowered.)

We cannot too strongly recommend this magnificent "Douhlo blue-flowering Clematis" as a most valuable addition to our hardy climbers. It is a profuse bloomer, the flowers being very double, of a large size (averaging 4 inches in diameter), and of a beantiful light blue colour. It thrives remarkably well when planted out of doors, and when grown in pots it is most striking and very free blooming.

NEW HARDY CLEMATIS.

CLEMATIS RUBELLA. (Jackman.)

Very rich velvety clarct; the deepest-colonred Clematis yet offered; very distinct, and having the advantage of flowering 60 to 70 per cent. of blooms, with five and six sepals. First Class Certificate Royal Horticultural Society.

Price 2s. 6d, each.

CLEMATIS PRINCE OF WALES. (Jackman.)

Large flowers, of a rich deep violet purple, with red bars down the centre of each sepal; a decided improvement on C. rubro violacca. First Class Certificate Royal Horticultural Society.

Price 2s. 6d. each.

The set, one plant of each of the two above charming varieties, for 3s. 6d.

CLEMATIS INTERMEDIA ROSEA. (Bonamy.)

Flowers large, light rose colour, and come in clusters from 8 to 10; its leaves have the character of being chaugeable in form, and are somewhat similar to C. viticella; it is a very profuse bloomer.

Price 5s. each.

CLEMATIS JEANNE D'ARC. (Dauvesse.)

Has been tried five successive seasons in the opon ground, without any cover during the winter months, and has not suffored in any way from the exposure; flower white, large, and perfect; petals long, with three pale blue stripes ou cach petal. Price 7s. 6d. each.

DALECHAMPIA ROEZLEANA ROSEA.

The bloom is produced freely on plants but a few inches in height, and is successively produced from the axillary buds, as the growth progresses, up to tho extremity.

Price 2s. 6d. cach.

DICHORISANDRA MOSAICA.

A remarkably beautiful stove perennial; it has tereto ebequered stems, surrounded at the uodes by close brownish sheaths and bold ovate-acuto leaves, reddish purple beneath, dark green above, beautifully marked with close broken transverse irregular white lines ; the flowers are white and blue.

Prico 10s. 6d. each.

· ECHEVERIA RETUSA FLORIBUNDA SPLEN-DENS. (RENDATLER.)

A fine plant, growing 2 feet high, well furnished with green folingo of a silvery grey tint, each shoot terminating with a bouquet of 25 to 30 flowers of brilliant red, with a yellow centre; it flowers from January, and surpasses all varieties recently introduced; it is of easy cultivation, and very suitable for conservatory decoration.

Price 2s. 6d. each.

ECHEVERIA METALLICA.

Few plants equal this grand House Leek for subtropical or alpine succelent gardening, or for the decoration of the conservatory; its large massive leaves, shaded with a purplish glaucous huc, are unique.

Price 4s. to 9s. per dozen; 1s. each.

ECHEVERIA SANGUINEA.

An exceedingly distinct succulent greenhouse plant, with dark reddish brown leaves, reminding one of the stove Dracana ferrea; of most easy culture, and forms a pleasing contrast of colour for greenhouse decoration, and will most likely become useful as a bedding plant; for window and iu-door purposes it will be most desirable.

Price 1s. 6d. each.

ECHITES RUBRAVENOSA.

Beautiful elimber, fino green leaves veined with bright red; to be compared with the Anæctochilus tribe.

Price 3s. 6d. cach.

ERANTHEMUM IGNEUM.

Long dark velvety-leaved plant, with broad veius of a deep golden colour.

Price 2s. 6d. each.

GYMNOGRAMMA LAUCHEANA.

The best Gold Fern in cultivation, and highly esteemed for decorative purposes.

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GYNERIUM ARGENTEUM FOL. VAR.

New splendid silver variogated form of the wellknown popular variety.

Price 3s. 6a. cach.

IMANTOPHYLLUM MINIATUM.

A very excellent evergreen, warm greenhouse, or cool stove plant, intermediate between Clivia and Vallota or Amaryllis in style of growth, with dark green leaves, and largo corymbs of croct, large, clear rich salmon or light flame coloured cup-like blossoms.

Price 3s. 6d. cach.

IMANTOPHYLLUM CYRTANTHIFLORUM.

Like the preceding in its general habit and growth, but the flowers are a shade lighter in colour, and, instead of being erect, are peudulous. Strong blooming

Price 3s. 6d. to 5s. each.

IRESINE LINDENI. (VAN HOUTTE.)

A most useful and exceedingly effective bedding plant. It is of robust and hardy constitution, and of neat bushy habit and style of growth; the foliago is very striking and effective, of a rich dark red colour, each leaf having a conspicuous amarauth mid-rib. It is admirably adapted either for riband rows or the edgings of flower beds, its rich and attractive foliage always producing a striking effect.

This may be regarded as the gem of the season

among new bedding plants.

Price 2s. 6d. oach.

LASTRÆA OPACA.

Splendid nearly hardy Japanese Feru, hitherto a scarce variety. We have raised a large number of seedlings, and are able to offer it at the following low

Price 1s. 6d. to 2s. 6d. each; 15s. to 21s. per dozen.

PLANTS FOR THE DECORATION OF HALLS, STAIRCASES, &c. (Continued.)

ean be introduced with the most desired effect. Of these it is only necessary to particularise the handsome Lomaria gibba; Pteris albo-cretica lineata, P. argyrea, and P. tricolor; the various Adiantums; the different varieties of Gymnogramma, especially Laucheana and Webbiana; the eurions Bird's-nest Fern, and many others, giving a great variety of leaf formation, of hue of foliage, and of graceful habit.

Each	-s. d.	s. d.		Each	-s. d.	s.d.
Agavo americana (specimons)		63 0)	Dracæna brasiliensis	26	5 0
,, ,, fol. var. (specimens)		63 0)	,, congesta	26	3 6
,, amœna	• •	42 0)	,, Cooperi	5 0	15 0
Aralia papyrifera	16	26	3	, ferroa	3 6	7 6
", Sieboldi	26	5 0)	rubra	• •	3 6
Areca sapida	10 6	15 0)	, terminalis	3 6	76
Araucaria Cooki 5s., 7s. 6d.,	10 6	21 0)	Echeveria metallicaper dozen	9 0	18 0
", Cunninghami		7 6	3	, sanguinoa,	9 0	18 0
,, oxcelsa	10 6	21 0)	Ficus elasticacach	26	3 6
Aspidistra elatior fol. var	3 6	5 0)	Latania borbonica	3 6	15 0
Chamærops oxeelsa	5 0	10 6	;	Livistonia humilis	• •	12 6
, humilis	3 6	7 6	;	Pandanus utilis	26	5 0
,, (specimeus, 6 ft.)		147 0)	javanicus fol. var	5 0	10 6
,, palmetto	7 6	10 6	3	Ligularia Kæmpferi	26	3 6
Cordyline indivisa (specimens)	$21 \ 0$	42 0)	Monsteria deliciosa (specimen)	• •	63 0
Corypha australis	15 0	25 0)	Phœnix dactylifera	5 0	7 6
Curculigo recurvata	7 6	15 0)	, reclinata	5 0	76
Cycas rovoluta		15 0)	Strelitzia regina (specimen)		42 0
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The following are more suitable for decorative purposes during the Summer months.

Each -s. d.	Each—s.d.	Each— $s.d.$
Alocasia Lowi7s. 6d., 10s. 6d., 21 0	Croton pictum2s. 6d., 3 6	Maranta lineata alba3s. 6d., 5 0
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graade5s 7 6	Dioffenbachia Baraguiniana 10 6	" Veitchi 21 0
magnificum 7 6	Dracena ferroa variogata, 3s, 6d., 5 0	Pandanus graminifolius 5 0
regale78. 6d., 10 6	nobilis 7s. 6d 10 6	Phyllogathis rotundifolius, 28. od. 3 6
Aralia reticulata 21 0	Hibiscus Cooperi 2 6	Sanchezia nobilis 5 0
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,, clegans2s. 6d., 3 6	,, Lindeni 10 6	

Our Selection, 12 separate sorts, 1 plant of each, for 42s., 63s., and 84s.

STOVE, GREENHOUSE, CONSERVATORY, AND OUT-DOOR PLANTS, FOR AUTUMN GROWING.

ACHIMENES, our Selection.

					8.	U.
1	of each	12	varieties (dry	roots)	 4	U
2	"	12	"	<i>"</i>	 6	U
3	//	12		//	 8	0
6	"	12	//	//	 12	0

ARUNDO CONSPICUA.

Fine plants of above splendid ornamental grass, in the style of the Pampas Grass.

Price 1s. and 1s. 6d. cach.

AZALEAS (Indica).

A fine collection in 100 finest named varieties, all well set with buds for early Spring blooming, 12s., 18s., 21s., to 30s. per dozen.

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Seedlings, 6s. te 9s. per dozon; named varietics, 9s. to 12s. per dozon.

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A fine collection of the best varieties in cultivation, well set with buds, for Winter and early Spring bleeming, in 200 finest named serts, 24s., 30s., te 42s. per dozen.

Extra strong well-grown Pyramids, 3 to 6 ft. Prices and names on application.

CANNA INDICA.

4s. per dozen.

CARNATIONS, PERPETUAL OR TREE.

A splondid collection in 25 distinct named varieties, well set with buds, for Winter blooming, 1 to 1½ feet high. Prico 2s. 6d. to 3s. 6d. each.

CARNATIONS.

		Per doz. pairs—s	. d.
Carnations,	finest	named show varieties 2	1 0
"	11	yellow ground varieties 24	¥ 0
11	//	Cloves, in distinct colours 18	3 0

CHRYSANTHEMUMS.

Varieties of 1868.

Onr selection, 1s. cach; 12s. per dozen.

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Varieties of 1868 and Older. Por dozen, 4s. to 6s.

Older Varieties of Chrysanthemums.
Per dozen, 4s.

DAHLIAS.

Extra strong dry pot roots, for exportation, or for those of our customers who may profer having the roots at once, to start early in spring, in time to raise duplicates of the sorts for bedding. Those we now offer are selected from the finest collections in existence. For full descriptive list see our "Plant Gnide."

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Per dozen pot roots, 9s, and 12s.

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Fino selected varieties, per dozen, 12s. to 18s.

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The well-known Cape Heath, strikingly ornamental. Fine selected varieties, per dozen, 12s., 18s., and 24s.

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Price, each, 2s. 6d.; 2 ls. per dozen. Older Varieties, 9s. and 12s. per dozen.

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For list of varieties see our "Plant Gnido." Wardian Cases filled with Forns according to purchasers' wishes. Also Hanging Baskots. Fern Cases of all descriptions, filled with Ferns, 20s. to £5.

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GERANIUMS (Pelargoniums),

New Show and Spotted Varieties.

Our selection, 3s. 6d. each. Purchasers' selection, 5s. each.

SHOW PELARGONIUMS.

Select Large-flowered Exhibition Varieties. Newer Varieties, 18s. por dozen. Older Varieties, 9s. and 12s. per dozen.

New Fancy Varieties. 3s. 6d. each.

FANCY GERANIUMS.

Newer Varieties, 18s. per dozen. Older Varieties, 9s. and 12s. per dozen.

BEDDING GERANIUMS.

Per doz	-s.	d.	8.	d.	
Zonal or Horsehoe-leaved Scarlet,					
Rose, Pink, and White Varieties,					
for list of names and descriptions soo					
" Plant Supplement"	4	0	6	0	
Nosegay Varieties	4	0	6	0	
Golden Variegated-lcaved Gera-					
niums	6	0	12	0	

NEW PENTSTEMONS.

3s. 6d. cach.

GENERAL COLLECTION.

4s, and 6s, per dozen.

PINKS.

s. d. Finest named sorts......per doz. pairs 9 0

PICOTEES. (See also Carnations.)

Finest named varietiesper doz. pairs 21 0

" yellow ground varioties ... " " 30 0

GYNERIUM ARGENTEUM. (Pampas Grass.) Large Specimen Clumps, 3s. 6d. to 5s.

Small, 4s. per doz., 21s. per 100.

HOLLYHOCKS.

Soedlings, 4s. per dozen. Named Varieties, 9s. to 18s. per doz. Per 100 Seedlings, for Borders, 20s.

ORANGES.

Woll-ostablished plants in finest named varietics, in pots.

Price 5s. to 7s. 6d. each | Strong fruiting, 10s. 6d. each.

List of names on application.

DWARF OTAHEITE ORANGES, well adapted for table decoration, with 20 to 30 fruit on each.

Price 5s. oach.

Smaller plants of the above, with less fruit, price 3s. 6d. each.

Nico blooming plants ditto, price 2s. 6d. each.

LEMONS.

Strong finiting plants, well established in pots, price 7s. 6d. to 10s. 6d. each.

CONVALLARIA MAJALIS. (Lily of the Valley.)

Extra strong established Clumps for early forcing in pots, as grown at the Crystal Palace (potted) for winter decoration.

Price 1s. 6d. to 2s. 6d. each.

RHUBARB ROOTS (extra strong).

	Each—s.	
Linnæns	0	8
Royal Albert	0	8
Emperor (Salt's new)	1	0
Victoria	0	8
Baidry's Scarlet Defiance	1	6
Perfection (Salt's)	1	0

TRITOMA.

A magnificent plant, with long spike of scarlet and orange blossom, well adapted for centres of beds, or for single specimens on lawns. 6s. per dozen.

Strong clumps, 2s. 6d. to 3s. 6d. each.

SEA KAIL,

Large, per 100, 10s. 6d. Extra large, for forcing, per 100, 15s.

HER	R	9
4444	~	•

Per bundle, 6d.

Collection of 12, 4s.

Balm
Borage
Burnet
Chives
Fennel
Horehound
Hyssep
Lavender
Marjoram
Mint
Rosemary
Sage

Tarragon Thyme, Common Thyme, Lemon Winter Savery Wermwood. ARTICHOKES. 8. d.

Crown. per doz. 5 0

Jerusalem per peck 2 0

ASPARAGUS.

2 years eld per 100 4 0
3 years old year

Extra large, for fereing, per 100, 10s.

VIOLETS. Price per dezen, our selection, 4s.; purchasers' selection, 6s. to 9s.

Crimean Czar Deuble Spring (purple) " " (white) Neapolitan New Giant Reine des Violets Russian Russian, double white

" " pnrple
Superba, single
Tree (arberea).

McLAREN'S PROLIFIC RASPBERRY.

PRICE.

6 strong canes, 7s. 6d. 12 ditto 12s. 0d. 25 ditto 20s. 0d. 00 ditto 60s. 0d.

A seedling raised by Mr. McLaren, of Ash, Surrey. Arod Raspberry, of immense size, fully twice the size and a fortnight earlier than Carter's Prolific, is a most prelific bearer throughout the season. As a criterion of its excellence, we may mention that the raisor has been selling the fruit at Aldershet wholesale at 8d. per gallen more than any other sort. It was exhibited before the Fruit Committee of the Royal Horticultural Society on August 17th last, who awarded it a First Class Cortificate, and speke of it as follows :-

"The variety is remarkable for the size of the berries, vigour in growth, and fertility; the flavour, however, was not particularly good, which perhaps was due to the season, which has not been a good one for bush fruits in general."

In reference to the remarks of the Fruit Committee as to the want of flavon, we think it proper to state that the fruit exhibited was of second growth, and not fully ripened. The raiser gnarantees to us that it is of a splendid flavonr, and from the immense size of the fruit we can confidently recommend it as a sort likely te give general satisfaction.



GENERAL CATALOGUE OF

ORNAMENTAL TREES & SHRUBS, CONIFERS, EVERGREENS, CLIMBERS. AND AMERICAN PLANTS.

To avoid any evil consequences attending delay, the Roots of all Plants sent from the Nursery are packed in Moss. They will, under these circumstances, bear a detention of two or three weeks, without the least injury.

وروافوروا فرواده والمروا فروافوروا فرواه فرواهم والافرواة في والمرواة في والمرواة في والمرواة

Packages arriving at their destination during a severe frost should be placed in a cellar or frost-proof shed, and not be unpacked till a thaw takes place.

COLLECTIONS OF TREES AND SHRUBS

Will be supplied on the following terms when the selection is left to ourselves:-

						£	8.	d.	1					£	\$.	d.
100	Ornamenta	l Trees,	in 50	species and	va-				100	Deciduous	: Flowering	g Shrubs,	, for	3	10	0
						7	10	0	50	"	11	11	• • • • •			
50		"	25	11		3	15	0	25	11	11	"	• • • • •		18	
25	11	11	25	11		1	17	6	12	"	11	11			9	
12	11	11	12	"		1	4	0	100	American	Plants, in	various	kinds, for	7	10	0
100	Evergreen	Shrnbs,	in v	arious kinds,	for	7	10	0	50	H	"	"	и	- 3	15	0
50	"	11	11	n		3	15	0	25	11	11	"	и	1	17	6
25	"	//	11	"		1	17	6	12	11	//	"	"	1	4	0
12	"	"	#	"	••	1	4	0	i.							

STANDARD ORNAMENTAL TREES OF LARGE SIZE,

Suitable for planting as single specimens on lawns or in parks where immediate effect is required.

Buttable for planting as single specimens on t	wwws or	ен ранко ченего интеспасо суссы с	8 76	que	7000	
Each. Per doz.			Eac	eh.	Por de	oz.
s. d. s. d.	1		8.	d.	8.	d.
Acacias (Thorn)	Ho	orse Chostnuts, scarlet, very fine,				
Alder		8 to 10ft., 3s, 6J. to	5	0		
Ash, Ancuba-loaved 2 6		- variegated-leaved 6 to 8ft.	3	6		
- wooping 7 to 9ft., 2s. 6d. to 3 6		— yellow 6 to 8ft.	3	6		
— willow-loaved 2 6		burnums, very fine 4 to 6ft.	1	G	15	0
Beech, purple 5 to 6ft. 3 6		pnrple4 to 6ft.	1	6	15	0
- weeping 6 to 7ft. stems 3 6		mes, fine	2	6	24	0
Birch, ent-leaved		extra fino	3	6	36	0
— very fine		ountain Ash	2	0	21	0
Catalpa syringæfolia8 to 9ft. 2 6		egundo fraxinifolia (Ash-leaved Maple)				
Elm, Camperdown, woeping, 6 to 8ft.,		fino lively green, 7 to 9ft., 2s. 6d. to	3	6		
2s. 6d. to 3 6		- fol. var., beautiful silvery foliage,				
— Chichester		very ornamental 4 to 5ft, stems	2	6		
8 to 10ft. 2 6		plar, Abele (White Poplar), 6 to 7ft.	1	6	15	0
— Cornish4 to 5ft. 2 0		black Italian 6 to 8ft.	1	0	9	0
——	_	— — fino S to 10ft.	1	6	15	0
— English	· -	— — extra fino10 to 12ft.	2	0	21	0
— —10 to 12ft. 3 6	`	Lombardy 6 to Sft.	1	0	9	0
— monumentalis 6 to 7ft. 3 6		— fino	1	6	15	0
— purplo 5 to 6ft. 2 6	_	— extra fine10 to 12ft.	2	0	21	0
— Wych	Py	rus aria latifolia	2	6	24	0
Fir, Austrian, quartered and grown	- ·	fifiania, very ornamental, 7 to 8ft.	2	6	24	0
singly, 4ft. specimens 1 6	Son	rbus domestica	2	0	21	0
- Scotch, quartered and grown singly,	Sy	eamore, common 8 to 10ft.	1	6	15	0
3 to 4ft. 1 0		purple-leaved	2	6	24	0
— silver, large 5 to 6ft. 3 6	-	variegated	2	6	24	0
— extra	1 —	— new and fine	3	6		
— Spruco	Th	orns, double scarlet	1	6	15	0
	-	— white	1	6	15	0
30 0		lip Tree 6 to 7ft.	2	6		
Horse Chestnuts, very fino 6 to 8ft. 1 6 15 (llows, American weeping, fine, a				
	, ,	very ornamental tree, 6 to 7ft. stems,				
scarlet, very fine 7 to 10ft, 2 6 24 (2s. 6d. to	3	6		

PLANTS FOR HEDGES.

Privet, evergreen, very fine, 5s. to 7s. 6d. per 100; 40s. per 1000 Sweet Briars, very fine, 3s. per dez.; 20s. per 100 Quicks, 3 and 4 years, extra transplanted, por 1000, 20s., 25s., 30s.

TRANSPLANTED FOREST TREES.

Per 100. Per 1000.	Per 100. Per 1000.
s, d , s , d .	s. d. s. d.
Alder 2 to 3ft 30 0	Chestnut, Spanish
— 3 to 4ft 35 0	——
Ash, common	Larch Fir
-	——
——4 to 5ft 35 0	Oak, English
— Mountain 4 to 5ft. 12 6	——
Austrian Pino (Pinus austriaca),	—— 3 to 4ft 70 0
$1\frac{1}{9}$ to 2ft. 15 0	——4 to 5ft. 10 0
$-$ 2 to $2\frac{1}{2}$ ft. 25 0	Scotch Fir, fino
quartered singly, 3 times trans-	- quartored and picked, 3 to 4ft.,
planted $\dots 3\frac{1}{2}$ to 4ft.100 0	
Boech	per doz., 9s. 60 0
	Willow, game covert3 to 4ft 25 0
	35 0

EVERGREEN SHRUBS.

	Each.	Doz.	100.	Eac 8. 6		Doz.	100. s. d.
	s. d.	s. d.	s.d.			10 0	s. u.
Arbor Vitæ, American2 to 3ft.	0 9	6 0	40 0	Hollies, green	0 1	.0 0	
— — —	1 0	9 0	60 0	— standards, fine, 5 to 6ft. stems,			
— — very fine4 to 5ft.	20	$18 \ 0$		42s. to 63			
- Warre's Siberian2 to 3ft.	1 0	9 0		— variegated, of sorts, 2 to 3ft., 3s.6d. 7			
———3 to 4ft.	2 0	21 0		Ivy Algeriensis, in pots 1	6 1	L5 O	
— — — 4 to 5ft.	2 6	25 0		- Irish, in pets 1	6 1	l5 0	
Arbutus unedo, in pots	1 0	10 0		- Rægneriana, in pots 1	6 1	15 0	
———	$\hat{1}$ 6	15 0		Junipers, Chinese 2 to 3ft. 2	6 5	24 0	
— — quartered, oxtra picked,2 to 3ft.	3 0	30 0		3 to 4ft. 3	6 6	40 0	
	16	15 0		——4 to 5ft. 5	0 1	50 0	
Auenba japonica	2 6	24 0		Laurels, common2 to 3ft.		6 0	40 0
——2 to 2½ ft.	-			3 to 4ft. 1	A 1	10 0	-10 0
Bay, sweet $\dots 1\frac{1}{2}$ to 2 ft.	1 6	15 0				.00	
— — standards, on stems, 5 to 6ft.,							
21s. to1				Target aprendiction			
Box, tree, green $\dots 1\frac{1}{2}$ to 2ft.	1 0	-	$60 \ 0$	— Portugal		15 0	
— — —	16	$15 \ 0$	100 0	——	6 :	24 0	
— variegated	10	9 0		- standards, with fine heads, on			
— —	16	15 0	100 0	stems5 to 6 ft., and 6 to 7ft. 31	6		
- dwarf, for edging per yard, 6d.				Laurustinus	6	15 0	
Broom, white Portugal, in pots	1 0	9.0		Mahonia aquifolia		6.0	40 0
— yellow Spanish, in pots	1 0	9 0		Pyracantha, in pots 1	0	9 0	
Cedar, red	1 0	9 0	60 0	Yews, Irish 3 to 4ft. 1	6	15 0	100 0
	1 6		100 0	4 to 5ft. 2		21 0	
——3 to 4ft.	2 6	24 0	100 0	5 to 6ft. 3			
to 5ft.				—— specimens, 6 to 7ft., 7s. 6d. to 10	-		
Cistus, gum, in pots	1 6	15 0		— specimens, 0 to /10., /s. 00. to 10	v		
Gorse or Furzo, double, in pots	16	15 0					
gapta agentum and the state of				with a major gradual production of the contract of the contrac			

AMERICAN PLANTS.

	Each.	Doz.	1		Ea	ch.	\mathbf{r})oz.	
	s. d.	s. d .			8.	d.	8.	. 4	l.
A les mouties (vellem)		9 0	-	Kalmia latifolia 2s., 2s, 6d., to	3	6			
Azalea pontica (yellow)			-	Rhododendron hirsutum	1	6			
— of sorts, named1s. 6d. to	2 6	18 0	[— pontieum $1\frac{1}{2}$ to 2ft.			9		0
Heaths, of sorts, fine plants	1 6	9s. to 12s.	-				15		0
Kalmia angustifolia	1 6			— —			24		0
— glauca			1	Rhodora eanadensis			15		0

RHODODENDRONS.

A selection of the best Scarlet, Hybrid, and other Rhododendrons.

Collections will be supplied at 30s., 36s., 42s., to 84s. per dozen, the selection of kinds left to J. C. & Co.

CONIFERÆ.

J. C. & Co. have the advantage of selecting from an immense stock of this truly magnificent tribe of plants; the collection embraces a large quantity of the leading well-established favourites, in addition to which all the novelties that have appeared up to the present time have been added.

A largo number of each kied are cultivated in pots, but by far the greater quantity are planted ont in the open-ground, and are annually transplanted so as to ensure their removal with perfect safety.

0		70.1		,
Each—s.	d.	Each—s. d. Each—	-8.	
		Juniperus dauricals. 6d. to 2 6 Rotinospora pisifera2s. 6d. to	3	6
Abies canadensis (Hemlock	6	glauca 2s. 6d. to 3 6 — aurea 3s. 6d. to	5	0
	_	hibernica1s. 6d. to 7 6 Salisburia adiantifolia, 1s. 6d. to	2	6
- Clanbrasiliana 78. 6d. to 10	6	indetinea	1	6
— Douglasi2s. 6d. to 5	0	- japonica, distinct, 1s. 6d., 2s. 6d., to 3 6 Taxus baccata1s., 2s. 6d., to	3	6
alba	6	20, 0,	5	0 :
- pygma:	6	— succida	2	6
- Williamsoni3s. 6d. to 5	-0	— tatalarisonolia ************************************	-	·
Araucaria imbricata, 5s., 7s. 6d.,		- virginiana1s., 1s. 6d., to 2 6 - fastigiata (Irish Yen), 2s. 6d., 18 6d., to 3s. 6d., to	5	0
to 10	6	Ticea amabins, 10s. oa., 21st, to x	5	ŏ
- larger (fine specimens),		— grandis, true	U	v
15s., 21s., to 31	6	- Hudsonica3s. 6d. to 5 0 Touja auroa, mgory or namental		
Arthrotaxus Donniana 7	6	- lasiocarpa 10s. 6d., 21s., to 42 0 (Gotten Arbor Vite), 2s. du.,	-	c
Cedrus africauus (atlanticus),		— nobilis, the handsomest,	7	6
3s. 6d. to 5	0	5s., 10s. 6d., to 21 0 — japonica, very district,	_	
— Deodarn 3s. 6d. to 7	6	— Nordmanniana, 2s. 6d., 5s.,	5	0
- Deodarn	•	7s. 6d. 10s. 6d. to 42 0 - 10001	2	6
variegata,7s. 6d., 10s. 6d., to 15	0	extra fine specimens. 42s. to 63 0 — occidentaliss. to	1	6
		Pinns austriaga		
— Inbani	•		10	6
Chamæcyparis sphæroidea,	6		5	0
20.0	U	- insignis	2	6
- fol. variogata, 2s. 6d., 3s. 6d.,	0	Strobus, large, 2s. 6d., 5s., to 7 6 Thujopsis borealis3s. 6d. to	5	0
to 5	U	— sylvestris	5	0
Cupressus Lawsoniana, 1s. 6d.,		0 07 10	5	0
2s. 6d., 3s. 6d., to 10	0	1 Odocat pus different for		
— — fol. aureo variegatis,	_		15	0
3s. 6d. to 5	0			
Juniperns chinensis, one of		20. 02.1, 00. 1.1.1	63	0
the best 2s. 6d., 3s. 6d., to 5		- leptoclada		•
— communis 1s. 6d. to 2	6	— obtusa2s. 6d. to 3 6 Handsome for immediate effect		

EVERGREEN TREES AND SHRUBS.

EVERGREEN TREES HAD S	
Each—s. d. s. d. Each—s. d. s. d.	Each— $s. d. s. d.$
Each—s. a. s. a.	Eugenia Ugni, a beautiful
August Japonica roman	plant, bearing berries of
maculata (Common Au-	
	*Enonymus japonica lati-
— grandidentata 2 6 3 6 Mr. W. N.	_ ovata aurea mar-
- latimaculata 2 0 0 0 Dunloumum funtionsum 0 9	gioata 10 16
—— limbata 2 6 3 6 Bullett uni il discouli	- radicans variegata 1 0 1 6
— Iongliona (ungasie	_ rosea marginata 1 0 1 6
10000	
— — maculata 2 6 3 6 Hegatis various tig	adapted for edgings, and very bardy.
maculata picta o o o o	Garrya elliptica 1 6 2 6
— vora	Griselinia littornlis 2 6 3 6
mas maculata 2 6 3 6 Common Lanter), 02, 15, 15	Hypericum calycinum 1 0
ovata 2 0 0 0 1	Ilex Fortunei 2 6 3 6
— Himalaica28. 6d. 3 0 5 0 Laurel)	Haut ha hooms (blocks 1349) -
— macrophylla 2 6 3 6 — myrthona, very dis-	— regains
Nothing can exceed the beauty of the	Lignstrum ovalifolinm au-
there splendid Aucubas, covered with Gistus Radamerus (************************************	rea marginata 1 6 2 6
bright searlet herries of great SIZO; Gum Cistus,	Magnolia ferrugiuea 5 0 7 6
they are admirably adapted for winter Cotoneaster microphysia.	
gordeng and as ornaments for the - standards	Oloa ilicifolia 2 6 3 6
table are quite unsurpassed. Soveral — Wholest, Samuards	Olda mendia
of the kinds have remained in the Daphile Chestain	Pernottya augustiiona,
open ground the past winter without - vallegate	Strong plants
sustaining the slightest injury.	t- otyono
Rerheris Beall, very dis-	plants 1 6
tinet	Ulex enropæa floro pleno 16
	List are exceedingly showy, and are
was a martiaglarly to recommend the Japan Euonymus, the varieties of	which are exceedingly show, i and are
woll adapted for winter gardons. E. radieans is perfectly hardy.	
non adapted to the second	

Each-	-s.	d.	Each-		-	Each	s.	d_*
Accr pseudo-Platanus (Syca-		•	Cydonia japonica	1	6	Philadelphus (Syringa) co-		
more)	1	6	— fl. albo	1	6	ronarius9d. to	1	0
albovariegata1s.6d.to	2	6	Cytisus Laburnum1s. to	1	6	Platanus (Plane) occidentalis	2	6
— Loopoldi2s. 6d. to	3	6	— purpurescens Daphno mezereum	1	$\frac{\cdot 6}{c}$	— orientalis	2	6
— purpuroa 1s. 6d. to — polymorphum atropur-	2	U	Deutzia crenata fl. pleno	1	6	Populus alba 1s. 6d. to	2	6
pureum7s. 6d. to	10	G	— Fortnnei1s.6d. to	$\frac{1}{2}$	6	- mouilifora (Black Poplar),		
Æseulus Hippocastauum (Horse		U	— gracilis	1	6	1s. to	1	6
Chestnut)1s. to	1	6	— scabra	i	0	- fastigiata (Lombardy Poplar),		
— fol. variegatis	2	6	Diospyros virginiana	î	0	1s. to	1	6
- rubicanda2s. 6d. to	3	6	Elæagnus angustifolia	î	6	- candicans (Ontario Poplar)	1	0
Ailanthus glandulosus	1	6	Fagus (Beech) sylvatica,	•		- grandidontata peudula,		
Alnus laoiniata	2	6	1s. 6d. to	2	6	2s. 6d. to	3	6
- imporialis	5	0	- asplonifolia1s. 6d. to	2	6	Prunus sinensis fl. pleno,		
Amelanchier botryapium			— — cristata1s. 6d. to	2	6	one of the most beantiful		
(Snowy Mespilus)	1	6	- fol. argenteis variegatis,			plants, producing double		
Amorpha glabra	1	6	1s. 6d. to	2	6	white flowers, and admir-		
— Lowesi	1	6	aureis variegatis,			ably adapted for forcing	1	6
Amygdalus (Almond) communis			1s. 6d. to	2	6	— — fl. roseo pleno	1	6
amara	1	6	- macrophylla2s. 6d. to	5	0	Punica grauatum2s. 6d. to	3	6
— — dulcis	1	6	- pondula, standards on			Pyrus (Crab and Pear) auen-		
— nana	1	6	5 to 6 ft. stems $\dots 2s$. 6d. to	3	6	paria	1	6
Baocharis halimifolia	1	0	— — purpuroa1s. 6d. to	2	6	— .— pendula	2	6
Berberis coriaria	2	6	Forsythia viridissima	1	6	var	2	6
— dulcis	1	6	Fraxinus (Ash) excelsior, 1s.6d.to	2	6	— aria latifolia	2	6
— $vnlgaris$	1	0	— — argontea	2	6	— communis olæaguifolia, stan-	_	.,
— — fol. purpurois	1	6	— — aucubæfolia, fine foliage,			dards	2	6
Betula ($Bireh$) alba1s. to	1	6	1s. 6d. to	2	6	- malus Ringo 1s. 6d. to	2	6
— laciuiata	2	6	— aurea crispa1s. 6d. to	2	6	— Toringo1s. 6d. to	2	6
Bronssonetia papyrifera	1	0	— — pondula2s. 6d. to	3	6	— prunifolia rosea	1	6
Calycanthus floridus	1	0	— — salicifolia	2	6	Rhus cotinus (Venetian Sumach)	1	0
— maerophyllus	1	6	Gleditschia triacanthos	1	0	- typhina (Stag's Horn) 1s. to	1	6
Catalpa syringæfolia, 1s. 6d. to	2	6	Gymnocladus canadonsis	1	6	Ribes albidum	1	0
Ceanothus pallidus	1	6	Halesia tetraptera	1	6	— sanguinenm	1	0
Cerasns vulgaris fl. pleno			Halimodendron argentea	2	6	Robinia pscudo-acacia	1	6
(double Cherry)1s. 6d. to	2	6	Hibiscus syriacus (Althau fru-	1	0	- hispida (Rose Acacia), stan-		
— — new Fronch variety,		į	tex)	1	6	dards	2	6
a great improvement, $1s$, $6d$. to	0	6	Hypericum oblougifolium	1	6	Shepherdia argentca	1	6
Cercis (Judas Tree) siliquas-	2	٥	Juglans regia (Walnut)	2	6	Sophora japonica	1	6
trumls. to	1	6	— laeiniata3s. 6d. to	5	0	Spiræa ariæfolia	1	6
Chimonanthus fragrans	2	6	Kerria japonica foliis argenteis,		"[— Billardicri	1	0
Chionanthus virginicus, 2s. 6d. to		6	1s. to	1	6	— californiea	1	0
Colutea arborescens	1	0	Kolreutoria paniculata, 1s. 6d. to	2	6	— oallosa, producing splendid		
Cornus sanguinea9d, to	Î	0	Leycestoria formosa1s. to	1	6	trusses of bright piuk flowers	1	0
— mas	ī		Liquidamber styraciflua	2	6	Spiræa Douglasi	1	0
— variegata, very distinct	2	6	Liriodendron (Tulip Tree)tulipi-		- 1	— Lindleyana	1	0
Coronilla emerus	1	0	fora2s. 6d. to	3	6	— Nobleiana	1	0
Corylus purpurea	1	6	Lonicera tartarica	1	0	— prunifolia flore plena	1	0
Cotoneaster affinis	1	6	Magnolia acuminata3s. 6d. to	5	0	— Roevesiana	1	0
— frigida	1	6	— glauca3s. 6d. to	5	0	Symphoricarpus racemosus		
Cratægus (Hawthorn) Crus-galli		П	— purpuroa1s. 6d. to	2	6	(Snowberry)	0	9
lucida	2	6	- Soulangeana	5	0	Syringa (Lilae) Josikæa	1	6
— — pyracanthifolia pendula	3	6	Negundo fraxinifolia1s. 6d. to	2	6	— Emodi		6
— Leeana	2	6	— fol. var	3	6	— persica	_	9
— orientalis sanguinea	2	6	— — staudards2s. 6d. to	3	6	- Philemou		0
- (Hawthorn) oxyacantha bi-		1	Paulowuia imperialis	2	6	— rothomagensis (sibirica)	0	9
color Gumperi	2	6	Pavia pendula3s. 6d. to	5	- 1	— vulgaris		9
— — multiplex'	1	6	Persica valgaris fl. pl., standard	2	6	— alba		9
— — pinnatifida	1	6	— — — roseo	2	6	Tamarix gallica		9
— punicea fl. pl1s. 6d. to	2	6	———— camelliæflora	2	6	Tilia europæa 2s. 6d. to	_	6
— — striota	2	61		2	6	\rightarrow (<i>Lime</i>) pendula3s, 6d, to	5	0

50 ORNAMENTAL TREES, SHRUBS, AND HARDY CLIMBERS.

DECIDUOUS ORNAMENTAL TREES AND SHRUBS (Continued).

Each-	8.	d.		. d	2.	Each—s. d.	
Ulmus (Elm) campestris, 1s.,			Ulmus suberosa pendula 3	3	6	Vitus agnus oastus 1 0	
1s. 6d., &	2	6	— — microphylla 5	5 (0	Weigela amabilis 1 0	
pendula, var. Camper-			- vegeta (the Huntingdon or			— — Greenewogeni 1 6	
down2s. 6d. to	3	6		3	6	- hortensis nivea, fine spikes	
- cornubiensis (Cornish Elm),			Viburnum maorocophalnm 3	3	ьl	of pure white bloom	
1s. 6d. to	2	6	— plicatum 3		ام	— Isoline 1 6	
— montana	1	0	— opulus sterilis (Guelder Rose) 1		. 1	- mana ici. var 1 6	
— — pendula2s. 6d. to	3	6	Vinca elegantissima 1		٧	- rosea 1 6	
——— fel. variogatis			1 1 2 Car Cic Mario Sillian		0	— Stelzneri 1 6	,
			Virgilia lutos	,	6	- striata 1 6	1
Larbaran	-	0	2	4	Ü	— Van Houtti 1 6	,

We would particularly beg to solicit the attention of the Public to the two undernamed magnificent Weeping Elms, being varieties of *Ulmus suberosa*, which have been raised from sood, and have elicited the admiration of several of the leading nurserymen and amateurs.

The gracefully weeping branches of those two new Elms are thickly covered with a cork-like excrescence, presenting a very interesting and novel appearance, entirely distinct from all other varieties in cultivation.

Illmus subeross	nondulo	Each—.	۶. ،	1.
Illmus suberosa	pendula		5	0
aiman panerosa	microphylla pendula		5	0

HARDY CLIMBERS AND SHRUBS.

Suitable for Walls, Trellis, or Pillars.

Those marked (*) are Evergreen.

Those marked with the letter P, well established in pots, and are strong plants.

Each—s.	. d.	Each—s. d.	-8.	d.
Ampelopsis hederacoa (Vir-		Cremaus lanuginesa, P. largo 2 6 *Hedora holix maculata lati-		
ginian Creeper), P 1	-0	- menstresa, P 1 6 folia, P	1	6
— quinquefelia, P, per doz., 9s. 1	0	— montana, r · · · · · · · · · 1 0 *— — marginata elegantis.	_	•
- Veitchi 1	6	- Odorata, P 2 6 Sima. P	1	6
Aristolochia sipho, a very		Trince of water, P, dis-	_	•
rapid climber, with fine		tinet, now $26 \mid Ivy$	1	6
large feliage, P1s. 6d. 2	6	- rubella, new, splendid, r 2 6 *- Rhombea variegata, r	î	6
Caprifelium Douglasi (Honey-		- rubro-vielacea, superb va- Jasminum nudiflerum, P	î	6
suckle) 1	. 6	riety, P	î	ň
— floribunda 1	6	- Sephia, P 1 6 *- revolution P	î	6
— magnevillæi 1	. 6	—— flore plene, P	î	6
- Periclymennm Belgieum		- virginiana, P 1 6 Louicers, aprec veticulete p	-	U
(the Dutch Honeysuckle) 1	. 0	- Vilicella, P 1 6 2 very arramental alimbar		
— quercifelium variegatum 1	. 6	- flere pleno, P 1 6 with gold stringd foliago is		
- sempervirons (the Scarlet		rubro, P 1 6 also admirably adapted for		
Trumpet Honeysuckle) 1	. 6	venosa, distinct and deging le to	1	6
— Yonugi 1		fine, P 1 6 *— brachyneda P fine aren		U
*Ceanothus nzureus, P 2		*Cratægus pyracantha, P 1 0 green climber	1	6
Clematis azurea grandiflora, p 1	. 6	Cydeuia japenica, P 1 6 *— flexuesa, P	î	6
— flammula, P 1	. 0	alba, P 1 6 grate	1	6
— flerida, P 1	. 6	*Escallonia macrantha 1 6 *Magnelia glanca 2a 6d	5	0
— — flore pleno, P 1	. 6	1 6 * ferrucines	7	6
— — Sieboldii, P 1	6	*Hedera helix (the Ivy) alge- — purpres 1. 6d	2	6
- Standishi, very distinct, P 2		Passiflars carrilag p	ī	6
— Fertunei, P	6	*—— argeutea rubra, p 1 6 — Newmanni P	1	6
— Fortunei, P	6	* variogata, P 1 6 Povinloca grupo P	i	6
	6	* - aurea variegata, P 1 (i Tocoma radiegas P	1	6
— Helena, P 1	6	*—— canariensis, P (the Irish — major, P	i	6
— Hendersoni, r 1	6	1vy)	1	O
- hybrida, P 1	- 6	"— Cavendishi, P. very dis-	2	6
— intermedia resea	5 0	tinet 1 6 Wistaria chinoneis B 10 6d	2	6
- Jackmani, r, vory showy	6	* — digitata (palmata), P. 1 6 — brachybotrys P	í	6
— Jeanne d'Arc	7 6	- donerallense, P 1 6 - frutoscens pives P	1	6
— Jehn Gould Veitch 21	l 0	*— — maculata, P 1 6 — magnifica, P	ì	6
		1	1	U

HERBACEOUS PÆONIAS.

Varieties of Albiflora sinensis and Edulis fragrans.

From 12s, to 18s, per dozen.

J. C. & Co. beg te recommend their fine collection of this interesting tribe of plants, so easily cultivated, and presenting so gorgeous a display of bloom early in the season.

Auguste Miellez, outor petals lilac, centro fawn colour Beautó Française, bright rose, shaded fawn colour Carnea grandiflora pl., white, shaded pink Chateaubriand, outer petals bright lilac, centre rose, shaded with salmon Chrysolite, outer petals yollowish rose, deep yellow contre

Duchesse de Némours, outer petals rosy lilac, with rosy salmon contre

Edulis, rose, shaded with lilac

— suporba, deep rose, beautifully shaded
Fornose, outer petals bright yellow, centro palo yellow, edged with crimson

— alba, pure white, very large aud fine

— rosea, fiue rose colour

Globosa, outer petals rosy lilac, with fawn colour centro Grandiflora carnea, palo flesh colour, shaded; extra

- nivea, pure white, with pale lemon coutre

Grandiflora rosea, doop rose, large and fino
Insignis, deep lilac shaded; superb
Lilaciua, rosy lilac, large and vory doublo
L'Illustration, rosy lilac, extra large; a suporb variety
Louis Van Houtte, rosy carmine, shaded, large and
very fine
Monsieur Durufle, lilac reso, large
Prolifora tricolor, flosh colour, inside yellow, fine

Pulcherrima, outer petals yellowish flesh colour, boautifully spotted with carmine; extra fine
Reevesiauum, pink and Fronch white; very fine
Reine dos Française, outer petals doep rose, with yellow

Rcine dos Frauçaise, outer petals doep rose, with yellow coutre Sinensis alba, flesh colour, shaded with white

Sulphuren, white, slightly shaded with sulphur Triomphe de Paris, outer petals white, centre bright yellow

Walkeriaua, outer petals rosy lilae, contro yellewish salmou; oxtra fine.

HERBACEOUS PLANTS.

A fine collection, 4s. to 6s, per dozen.

Each-	− s.	d.	Each-	-s.	d.	Each—	·s.	d.
Achillea aurea	0	6	Aubrietia deltoidea	0	4	Pyrethrum parthenium aurcum	0	4
— millofolia rosea	0	6	— purpurea	0	-4	Santolina lavandulifolia	0	6
— ptarmica fl. pl	0	-4		0		— viridis	0	6
— tomentesa	0	6	Campanula carpatica	0	.1	Saxifraga umbrosa	0	6
Acorus gramineus fol, var	0	6	Corastium tomentesum	0	4	Schizostylis coceinea	0	6
Agapanthus umbellatus	0	9	Convolvulus manritanicus	0	6	Sedum Andersoui	0	6
— nanns fol. var	1	0	Dielytra spectabilis	0		— fabarea	0	6
Agathwa fol. var	0	6	Echeveria glauca	0		— glaucum	0	4
Ajuga orientalis	0	-1	— sceunda	0		Sempervivum californicum	0	6
Alstrœmeria chilensis	0	6	Erysimum barbareum fol. var	0	6	Statico Fortunci	1	0
Alyssum saxatilo compactum	0	-4	CACALLER COLLETE	0	6	, 01 0 111 000 0 0 111 111 111 111 111 1	0	6
— — fol. var	0	6	Gynerium argonteum, 6d. to	5		— spicata	0	6
Anemouo vitifolia (H. Johert)	0	6	— — fol. var	3	6	Vinca fol. var	O	6
Antennaria tomentosa	0	4	Helleborus nigor	0	6	Viola cornuta	0	4
Antirrhinums, in variety	0	4	— olympieus	1	0	— — alba	0	6
Aquilegia, seedlings	0	4	London Pride, see Saxifraga.		1	— Devoniensis	0	· <u>k</u>
— vulgaris alba plona	0	4	Nierembergia rivularis	0	6,	— lutea	0	4
Arabis albida	0	4	Pampas Grass, soo Gynerium.		- 1	— Neapolitana	0	4
— alpina fol, var	0	-1	Pentstemon Murrayauum	1		— odorata alba	0	4
— lucida fol. var	0	6	Phlox frondosa	0	4	— — fl. pl	0	6
Armeria maritima rosca	0	4	— setacea	0	4	— suavis (Russian)	0	6
Arum draeunculus	0	9	— subulata	0		— The Czar	Ü	6
Arundo conspicua	0	6	Polyanthus, mixed scodlings	0		— — Giant	U	6
Aspidistra lucida fol. var	2	6	Primula, various	0		— — King	T	9
Aubrietia Campbelle	0	6	Pyrethrum parthonium fl. pl	0	4	— — Quoen	U	J

DESCRIPTIVE FRUIT CATALOGUE.

APPLES.

Each- Standards, for Orchards Pyramids of all the following sorts can be supplied in finely-formed trees, many of which are in a fruiting state.	1	6	- 1	Dwarfs or Bushes Dwarf trained Dwarf trained oxtra fine Fruiting Trees	1	0 6
Trutting state	1	U	}	Dwarf trained extra and Fruiting Trees	-1	

EXPLANATIONS.—The letter T signifies table fruit; K, Apples for culinary purposes.

Fine established plants in pots, well furnished with buds for fruiting next year in orchard house; list of names of varieties will be sent on application. 3s. 6d. to 5s. each.

Adams's Pearmain, T, Dec., Fob. Aitkon's No. 1 1 Alfriston, K, Nov., Ap. Ashmead's Kernel, T, Nov. Baddow or Spring Ribston Pippin, T, Nov., May Beachamwell, T, Doe. to Mar. Bodfordshire Foundling, K, Nov., Mar. Blonheim Orange, K, Nov., Feb. Boston Russet, T, Jan., Ap. Brabant Bollofteur, TK, Nov., Ap. Braddick's Nonpareil, T, Dec., Mar. Calville Malingre, K, Jan., Ap. Camsacthen Pippin, T, a first-rate Apple Carlisle Codlin, K, Aug., Dec. Cellini, KT, Oct., Nov. Claygate l'earmain, T, Nov., Mar. Cockle Pippin, T, Jan., Ap.
Comte Orloß, T, July, Ang.
Cornish Gilliflower, T, Nov., May
Cornish Gilliflower, T, Nov., May Court of Wick, T, Oct., Mar. Court Pendu Plat, K, Nov., Ap. Cox's Orango Pippin, T, Oct., Fcb. Cox's Pomona, K, Oct. Devonshire Quarrendon, Ang. Downton Nonpareil, T, Dec., Jan, Downton Pippin, T, Nov., Jan. Duchess of Oldenburgh, T, Sep. Duke of Devoushiro, T, Feb., May Dumelow's Seedling or Wellington, K, Nov., Mar. Dutch Mignonne, K, Dec., Ap. Early Red Margaret, T, Aug. Emperor Alexander, K, Sep., Dec. Fearn's Pippin, TK, Nov., Feh. Flower of Kent, K, Oct., Jan. Forfar Pippin, T, Mar.

Franklin's Goldon Pippin, T, Oct., Jan.
French Crab, K, Oct., Jan.
Gloria Mundi, K, Dec., Mar.
Golden Harvey, T, Dec., Mar.
Golden Knob, T, Dec., Mar.
Golden Pippin, T, Nov., Mar.
Golden Reinette, T, Oct., Jan.
Golden Russett, T, Dec., Mar.
Gooscberry, K, Nov., Aug.
Gravenstein, T, Oct., Dec.
Hanwell Souring, K, Dec., Mar.
Hawthornden (now), K, Dec., Jan.
Hcrofordshire Pearmain, TK, Nov., Mar.
Mar.

Hollandhury, K, Nov., Jan.
Huhbard's Pearmain, T, Nov., Ap.
Hughas's Golden Pippin, T, Doc., Feb.
Ingestrie Red, T, Sep., Nov.
Ingestrie Yellow, T, Oct.
Irish Peach, T, Aug.
Kentish Codlin, K, Aug., Sep.
Kentish Fill Basket, K, Nov., Jan.
Kerry Pippin, T, Sep., Oct.
Keswick Codlin, K, Aug., Sep.
King Applo, K, Doc., Jan.
King of the Pippins, KT, Oct., Jan.
Kirke's Lerd Nelson, TK, Nov., Feh.
Lamb Ahbey Pearmain, T, Dec., Ap.
London Pippin, K, Oct., Jan.
Lord Suffield, K, Aug., Sep.
Macleau's Favourite, T, Oct., Jan.
Mank's Codlin, K, Sep., Nov.
Mannington's Pearmain, T, Oct., Mar.,
first-rate

Margil, T, Nov., Mar. Mère do Ménage, K, Oct., Mar. Nelson's Glory, K, Oct., Jan.

Nonesuch, TK, Sep., Oct. Nonpareil, T, Jan., May Norfolk Beefing, K, Nov., July Northern Spy, T, Dec., May Oslin, T, Aug. Poarson's Plate, T, Dcc., Mar. Pennington's Seedling, T, Nov., Mar. Pine Goldon Pippin, T, Oct., Nov. Pitmaston Noupareil, T, Nov., Dec. Pitmaston Pino Applo, T, Doc., Jan. Red Astrachan, T, Aug., Sep. Reinette du Canada, TK, Nov., Mar. Ribston Pippin, T, Oct., May Round Winter Nonesuch, K, Nov., Fob. Rosemary Russet, T, Dec., Feb. Royal Russet, K, Nov., May Rymer, K, Oct., Dcc. Sam Young, T, Nov., Fob. Searlet Crofton, Oct., Dec. Scarlot Juneating Scarlot Nonparcil, T, Jan., Mar. Scarlet Pearmain, T, Sep., Dec. Sturmer Pippin, T, Jan., June Sussex Scarlet Poarmain, TK, Doc., Mar. Sykehouso Russet, T, Nov., Feh. Thorle Pippin, T, ripe in Aug. Tower of Glammis, K, Nov., Feb. Waltham Abbey Seedling, K, Sop., Jan. White Astrachan, T, Aug., Sep. White Calville, T, Jan., Ap. White Juncating, T, July, Aug. Winter Pearmain, TK, Dec., Ap.

Winter Queening, TK, Nov., May Wormsley Pippin, TK, Sep., Oct. Wyken Pippin, K, Deo., Ap.

Yorkshire Greening, K, Oct., Jan.

APRICOTS.

	ach-s.	d.			Mach-	s. d	l
Standard trained	10	6	1	Dwarf maidens		1 ((

Fine established plants in pots, well furnished with buds for fruiting next year in orchard house; list of names of varieties will be sent on application. 5s. to 7s. 6d. each.

Alcase, e. Aug. Breda, e. Aug. Brussels, in. Aug. Homskerk, c. July Kaisha, m. Aug. Large Early, c. July Moor Park, c. Aug. and b. Scp. Musch Musch, c. July Orange, m. Aug. Peach, c. Aug. Roman, m. Aug. Royal, h. Aug. Shiploy's or Blonhoim, c. July Turkey, m. Aug.

CHERRIES.

Each-	-8.	d.	Each—s.	 l.
*Standards, for orchards	7	6	Dwarf trained	6

Fine established plants in pots, well furnished with buds for fruiting next year in orchard house; list of names of varieties will be sent on application. 5s. to 7s. 6d. each.

EXPLANATIONS.—Season or period of ripening: b. beginning; m. middle; e. end of the mentles to which these are prefixed.

Adams' Crown, b. July
Archduko, m. and c. July
Bigarreau, m. July
Bigarreau Napoléon, e. July
Black Eagle, b. July
Black Heart, b. July
Black Tartarian (Black Circassian),
c. Juno
Bowyor's Early Heart, c. Juno

Carnation, e. July
Downton, e. July
Elton, b. July
Empross Eugénie, b. July
Flemish, m. July
Florenco, m. Aug.
Governor Wood, b. July
Harrison's Heart, c. July
Kontish, m. and o. July

Knight's Early Black, e. June and b. July
Late Duke, m. and o. Aug.
May Duko, b. July
Monstrenso de Jodoigne, m. July
Morello, July and Aug.
Reine Hortense, m. July
Royal Duko, m. July
Werder's Early Black, m. and e. June
White Heart, o. July.

* The Standard Cherries are extra strong plants with fine heads.

CURRANTS.

Prico 6s. per dozen,

BLACK CURRANTS.

Bang-up Black Grape Black Naples Common Black.

RED CURRANTS.

Bunney's Large Red, first-rate Champagno Cherry Gloiro des Sablons, striped fruit Knight's Early Rod Knight's Large Red La Fortile La Hâtivo Napoleon Provence Red Victoria or Raby Castle Walkor's Red Chorry.

WHITE CURRANTS.

Common White Napoleon Provence White Transparent White White Dutch.

FIGS.

Rod Dutch

Price for strong plants, in pets 2s. 6d. to 3s. 6d. each.

Fine established plants in pots, well furnished with buds for fruiting next year in orchard house; list of names of varieties will be sent on application. 7s. 6d. to 10s. 6d. each.

Brown Isehia, m. Ang. Brown Turkey (Loc's Perpetual), Aug. and Sep. Bruuswick, m. Aug. Chiuose (now), m. Aug. Loe's Perpetnal, see Brewn Turkey Marseillaise White Bruuswick, Aug.

GOOSEBERRIES.

Best Lancashire, named, 6s. per dozen. Best Lancashire, not named, 4s. per dozen. Colour: R. red; W. white; Y. yellow; G. green; P. pale; D. dark.

Abraham Nowland, W. Broggart, R. Champagne Red, R. Champagne Yellow, Y. Crown Bob, R. Emperor Napoleon, R. Farmer's Glory, R. Glenton Green, G. Groen Chisel, G. Green Gage, Pitmaston, G. Heart of Oak, G.

Invincible (Heywood's), Y. Ironmonger, R. Keon's Scedling, R. Lady of the West, D. R. Laurel (Parkinson's), P. G. Lion's Provider, R. Magistrate (Diggle's), R. Miss Bold, R. Red Turkey, R. Rifleman (Leigh's), R. Rearing Liou, R. Rob Roy, R.

Rough Rod, R.
Royal Oak, R.
Rumbultion, P. Y.
Smiling Beauty, Y.
Snowball, W.
Sulphur, Early, Y.
Toper, W.
Victoria, R.
Victory (Lounas's), R.
Warrington, R.
Whitesmith, W.

MEDLARS.

Standards and Pyramids..... 2s. each.

Dntch

Monstreus

Nottingham.

NECTARINES.

Each-s. d. Each—s. d. Each-s. d. Standard trained 10 6 Dwarf trained..... Dwarf maidens

Fine established plants in pots, well furnished with buds for fruiting next year in orchard house; list of names of varieties will be sent on application. 5s., 7s. 6d., to 10s. 6d. each.

Explanations.—Season: b. boginning; m. middle; c. end of the menths to which they are prefixed. Flesh: C., clingstone; M., melting.

Downton, M., e. Ang. and b. Sep. Due du Tellier's, M., e. Aug. and b. Sep. Early Newington, C., e. Sep. Elruge, M., c. Aug. and b. Sep. Hardwicke, M., m. aud e. Aug.

Hunt's Tawny, M., m. and e. Ang. Mnrrey, M., e. Aug. Old Newington, C., m. Sep. Pine Apple, C., o. Aug. aud b. Sep. Pitmaston Orange, C., e. Aug. Prince of Wales, M., m. Scp.

Rivers' Orange, M., e. Ang. Roman, C., b. Sep. Violet Hâtive, M., e. Ang. and b. Sep. Violette Gresse, M., c. Sep. White, M., e. Aug. and b. Scp.

PEACHES.

Each—s. d. Each-s. d. Each—s. d. Staudard trained 10 6 Dwarf trained 5 0 | Dwarf maidous 1 6

EXPLANATIONS.—Flesh: C., clingstone; M., melting.

Acten Scott, M., c. Aug. Barrington, M., iu. Sep. Belle Beance, M., m. Sep. Bellegarde (Calande), M., b. and m. Sep. Chanceller, M., m. Sep. Early Admirable, M., b. Sep. Early Albert, M., b. Aug. Early Anne, M., b. Aug.

Early Victoria, M., b. Ang. Early York, M., m. Ang. Grosso Miguonno, M., e. Aug. & b. Sep. Royal Kensington, see Grosse Mignouno Hoxton Mignonno, M., e. Aug. Lato Admirable, M., m. aud c. Sep. Malta, C., Ang. and Sop. Millett's Mignenne, see Royal Ceorgo Noblesse, M., o. Aug. and b. Scp. Old Newington, C., m. Sep. Early Newington, C., e. Aug. and b. Padloy's Early Purple, M., e. Ang. Red Magdalon, M., e. Ang. and b. Sep. Yellow Albergo, M., b. Sep.

Royal Charlotte, M., b. Sep. Reyal George, M., o. Aug. and b. Sep. Salway, M., o. Oct. and b. Nev. Stirling Castlo, M., first-rate Teton de Venus, M., e. Sop. Vanguard, M., c. Aug. and b. Sep. Violet Hâtive, M., m. Scp. Walburton Admirable, M., c. Sep. and b. Oct.

PLUMS.

Each—s.	d.		d.
Standards 2	0	Dwarfs or Bushes 1	6
Standard trained	6	Dwarf trained	G
Standard trained, Fruiting Trees 15s. to 21	0	Dwarf trained Eruiting Trees over 600	6
Pyramids 2	0		

Fine established plants in pots, well furnished with buds for fruiting next year in orchard house; list of names of varieties will be sent on application. 3s. 6d., 5s., to 7s. 6d. each.

Explanations .- Season: b. beginning; m. middle; e. end of the months to which these are prefixed. The letter T. signifies Dessert Plums; K., Kitchen Plums.

Angolina Burdett, T., b. Sep. Belle do Septembre, T., b. and m. Oct., fine for preserving Blue Gage, T., b. Aug. Bluo Impératrice, T. K., Oct. Bluo Perdrigon, T. or preserving, c. Aug. Coo's Golden Drop, T. K., e. Sep. Coo's Late Red, T., e. Oct. Cooper's Large, T., e. Sep., b. Oct. Corse's Nota Beno, T., m. Sep. Damson, K., m. Sep., standard Denniston's Superb, T., m. Aug. Diamond, K., m. Sep. Drap d'Or, T., m. Aug. Early Favourite (Rivers'), T., e. July Early Orleans, T. K., b. and m. Aug.
Early Rivers (Early Prolifie), T., c. Pond's Seedling, K., b. and m. Sep.
Prince of Wales (Chapman's), T. K., Woolston Black Gage, T., b Sep. July

Fellemberg, T. K., b. Sop. Fotheringham, T., m. Aug. Cisborno's, K., m. Aug. Goliatb (Caledonian), T. K., o. Aug. Green Cage, T., m. and c. Ang. Gnthrie's Late Green, T., c. Sep. Ickworth's Impératrice, T., Oct. Jefferson, T. K., Sep. Kirko's, T., Sep. Lawson's Goldon, T., Sep. Mitchelson's, K., b. Sep., preserving Morocco, b. Sep. Nectarine, K., m. Ang. Orléans, K., m. aud e. Aug. Oudlin's Snperb, T., c. Aug. Oullin's Golden, T., m. Aug.

Pruno Damson, K., m. Sep., standard Purple Gage (Roine Claude Violette), T., b. Sop. Red Magnum Bonum, K., b. and m. Sep. Reino Claudo do Bavay, T., e. Sep., b. Oct. Royal de Tours, T. or preserving, m. Ang. Standard of England, K., b. Sop. Transparent Gage, T., b. Sep. Victoria (Denyor's), K., Sep. Washington, K. T., m. Sep. White Magnam Bonum, K., m. Sop. White Pordrigon, K., excellent for drying or preserving, e. Ang. Winesour, K., m. Sep., valuable for

b. Sep.

P	Tr.	Δ	D	S.
	T.	м	n.	

Each-			Each—s. d	ı.
Standards, very fine	2	0	Pyramids en Quince Stock 2 0	
Pyramids	2	0	Dwarf trained 3 6	6
Dwarfs or Bushes			Dwarf trained, Fruiting Trees, extra fine 4 6	
Pyramids on Quince Stock, extra fine Trees			Standard trained 7 6	6
full of Fruit Buds	2	6	Standard trained, Fruiting Trees15s. to 21 0	0
T C and Ca mish mouth marks when to me a mark of the		η		,

J. C. and Co. wish particularly to recommend their Pyramidal Pears, being well-grown finely feathered trees, and will bear fruit the first season.

Fine established plants, well furnished with buds for fruiting next year in orchard house; list of names of varieties will be sent on application. 3s. 6d. to 5s. each.

The following are all Dessert Pears, with the exception of those marked K.

Althorpe Crassane, Oct., Dec. Ambresia, Sep. Aston Town, Oct., Nov. Autumn Bergamot, Oct. Antumn Nelis, Oct. Baronno de Mello, Oct. Bellissime d'Hiver, K., a stewing Pear, Nov., April Beurré d'Amaulis, Sep. Beurré d'Aremberg, Dec., Jan. Beurré Bose, Oct., Nov. Beurré Clairgeau, Nov. Beurré de Capiaumont, Oct. Beurré de Rance, Feb., May Beurré Diel, Oct., Nov. Beurré Giffard, Aug. Beurré, Hardy, Oct. Beurré Langelier, Dec., Jan. Beurré Léon le Clerc, Oct. Beurré Storkman's, Jau., Feb. Beurré Superfin, Sep., Oct. British Queen, Oct. Broom Park, Jan. Brough Bergamot, Dec. Brown Beurré, Oct. Catillac, K., one of the best stewing Pears, in use from Dec. to April Chaumontel, Nov., Mar. Citron des Carmes, July, Aug.

Comte de Lamy, Oct. Conseiller de la Cour, Oct., Nev. Crassane, Nev., Dec. Dix, Nov. Doyen Dilleu, Nov. Duchesso d'Angoulême, Oct., Nov. Duchesse de Mars, Nev. Easter Bergamot, Mar., April Easter Beurré, Jan., Mar. Eliza d'Heyst, Jau., Mar. Flemish Beauty, Sep. Flemish Bon Chrêtien, K, stewing Pear, Nev., Mar. Fondante d'Automne, Sep., Oct. Gansel's Bergamot, Oct., Nev. Gansel's lato Bergamet, Nov., Dcc. Général Caurobert, Feb. Goueral Tedtleben, Dec., Feb. Glent Morceau, Dec., Jan. Gratiola of Jersey, Oct. Groen Chisel, Aug. Grosse Calebash, Nov. Hacon's Incomparable, Nov., Jan. Hessle, Oct. Huyshe's Bergamet, Nev., Jan. Huyshe's Victoria, Dec., Jau. Jargenelle, Aug. Jean de Witte, Jan., Mar.

Josephine de Malines, Feb., May Jules Bivort, Oct. Knight's Monarch, Dec., Jan. Leopold I., Dec., Jan. Louise Bonne of Jersey, Oct. Madame Elize, Nov., Dec. Marie Louise, Oct., Nov. Matthews' Eliza, Jan., Mar. Muirfowl's Egg, Oct. Napoleon, Nov., Dec. Ne Plus Meuris, Jan., Mar. Neuveau Peiteau, Nov. Passe Colmar, Nov., Dec. Prince Albert, Feb., Mar. Seekel, Oct. St. Germain, Nov., Jau. Susette de Bavay, Jan., Feb. Swan's Egg, Oct. Thempson's, Nov. Tyson, Sep. Uvedale's St. Germains, K., an excellent stewing Pear, Jan., April Van Mons Léon le Clorc, Nev. White Doyenné, Sep., Oct. Williams' Bon Chrêtien, Aug., Sep. Winter Bou Chrêtien, Dec., Mar. Winter Nelis, Nov., Feb. Zepherin Gregoire, Dec., Jan.

Standards and Pyramids, 2s. each. QUINCES.

Common

Portugal.

2s. per dozen. (See also page 45.) RASPBERRIES. October Red October White Nerthumberland Fill Basket

Red Antwerp White Antwerp.

MISCELLANEOUS.

Almondscach, Standards, 2s. 6d.; Dwarfs Berberry, Commonper dezen	1 6	6
Crabs, Siberian, Pyramidseach Damsous, Shrepshire and Prune Standards, each	1	6
Damsous, Shrepshire and Prine Standards, each	- 4	· U

Filberts, of sorts, and Cob Nuts, per dozen, 9s. to 12 Mulberries, Black, Standardseach, 5s. to 7 extra large treeseach, 15s. to 21 Walnuts, Standards.....each 2 6

CONTINENTAL STRAWBERRIES. NEW

The following new Continental varieties of the celebrated raiser, Mons. F. Gloede, of Beanvais (Oise), France, are now offered :-Per doz.-s. d.

Augusta, very large and fine, plant hardy and exceedingly Belle Bordelaise, particularly fine and desirable variety ... 4 0 Belle Cauchoise (Acher), fruit large, ovate, skin red cerise, seeds prominent, flesh rose, throughout firm and solid, Bonte St. Julien (Carre), fine fruit, very free and good; a dwarf-growing varietyper 100, 15s. Boule d'Or (Boisselot), the finest Strawberry known, late, very large, and good flavour...... 5 0 Ceres, a very superior Strawberry, large and handsome, quite

Ferdinand Gloede, the finest of that famous grower M. de Jonghe's sorts; fruit large, handsome, bright crimson, with prominent seeds, flesh white and pink, solid, melting, sugary, and healthy Her Majesty (Madame Clements), fruit very large, conical, regutar, and handsome, seeds prominent, skin crimson red and shining, flesh white, firm, juicy, and highly flavoured ... 12 0

PLANTS FOR AUTUMN GROWING (continued.)

22111110 2 410			21 420 11 2214 (0010010100001)	
Raminski, first-rate late variety of large size, bright rose, hardy and good bearer La Chalonnaise (Decteur Nicaise), good cropper, full size; one of the best Strawberries per 100, 20s. La Petite Marie (Beisselet), flue fruit of medium size, longish, flattened, skin red, shining, flesh red, solid, very juicy and extremely sweet. This is an extraordinarily abundant bearer Lecoq Pine, very good late sort Lucas (De Jonghe), extra good for forcing, good bearer and hardy, large fruit, shining crimson per 100, 20s.	s. 3 3	d, 0 0 0 0 0 0	Triomphe de Paris (Bossin), splendid fruit, very large, ovate, sometimos uneven in its outline, skin brilliant scarlot, seeds prominent, flesh pale red, juicy, sweet, tender, and soft; plant very hardy and good bearer	,
Marguerite (Lebreton), large and prolific, a good kind for forcingper 100, 10s. 1 Napoleon III. (Gloede), remarkably heavy cropper and vory late, large and fine flavoured fruitper 100, 20s. 2 Robuste (La), prolific, a first-rate and choice sort4	3	0	HAUTBOIS. La Belle Bordelaiseper 100, 10s, 1 6 ALPINES, Per 100-s. d. Bush Alpine or Runnerless	
Souvenir de Kieff (De Jonghe), large, colour bright glossy purple, hardy and problife			De Versailles	
C/DD	۸	TITE	TDDITE	

STRAWBERRIES.

We have this season potted up many thousands of the finest varieties of the undermentioned, which are now well established in pots, and which we will guarantee to fruit next year, if planted out. So much disappointment is often experienced when runners are put in late, unless previously established, that we are sure this method will be most satisfactory. Where the plants are required at a distance, detention on the journey, or unfavourable weather for planting on their arrival, will be obviated, as they will not suffer like runners just taken up; the extra cost will be amply compensated by the extra vigour of the plantation.

Runners in pots, price 12s. 6d. per 100.

Runners not pottod, our solection, 25 of a sort, per 100, 3s. 6d.; 100 of a sort, 3s.

itulities not pottou, our solection, 25 of a s	ort, per 100, os. on.; 100 of a sort, os.	
Per 100—s. d.	Por 100—s.	d.
Bicton Pine 5 0	mend it, and its excellence has been attested	
Black Prince (Cuthill), early, small, but good		0
cropper		0
British Queen (Myatt), fino flavour, requires	Oscar (Bradley), fruit large, handsome, and	
high cultivation 5 0	firm, of good flavour, hardy, and one of the	
Carolina superba (Kitley), fine flavour 5 0		0
Comte de Paris, fruit large and handsome; a	President (Green), a great cropper, with a very	
useful kind 5 0	small proportion of undersized fruit; colour	
Crimson Queen (Donbleday's No. 2), fruit	bright crimson; of superior flavour. One of	
large, cockscomh shape, very much corrugated	its good qualities is its firmness, and it will	
and irrogular, with a coarse surface, flesh red,	travel and keep better than most varieties; for	
solid, and firm, briskly acid flavour; late	forcing or early crop out of doors it is highly	
variety and great hearer 5 0		6
Dr. Hogg (Bradley), resembling British Queen,	Prince Arthur (Ingrain), good flavour, of	
hut very large and a hotter grower than the	medium size, a very abundant bearer, and con-	
Queen; one of the sweetest Strawherries		0
grown, and-like Sir J. Paxton and Oscar,	Prince of Wales (Ingram), fine flavour, and	
by the same raisor—will become a favourite,		0
and he generally grown. It received a First		0
Class Certificate from the Royal Botanic Society	Princess Royal, an ahundant bearer, and au	
in 1865, and the same distinction by the Fruit		0
Committee of the Royal Herticultural Society		0
this seasoniu pets, 15s. 10 6		Õ
Eleanor (Myatt), very late, large, and a good	Sir Charles Napier (Smith), large, very heavy	
hoarer 5 0		0
Eliza (Rivors), excellent erepper 5 0	Sir Harry (Underbill), large, and first-rate in	
Elton Pine (Knight), a late kind, very usofal 5 0		0
Filbert Pine (Myatt), extra fine flavour, and	Sir Joseph Paxton (Bradley), a handsome	
heavy cropper, and continues a long time	early variety, of a rich dark glossy colonr,	
bearing 5 0	smeeth surface, pleasing shape, and regular	
Frogmore Late Pine, this is a late variety,	outline; forces well, and is a very free grower,	
and an ahundant bearer, coming in with the	and good constitution; the fruit is solid, travels	
Elton, but much less acid than that variety 5 0	and keeps well, and pleasing flavour, great	
General Havelock (Tiley), early, largo, good	1 , , , , , , , , , , , , , , , , , , ,	0
flavour 5 0		0
Goliath (Kitley), a woll-known old kind 5 0	Stirling Castle, large size, and of excellent	
Hautbois (Myatt), the best of its class 5 0		0
Keen's Seedling, an early and good sert 5 0		0
Mr. Radcliffe (Ingram). This fine Strawherry	Victoria (Trollope), great cropper, second-class	
originated at Frogmere; the fruit is large, of		0
a bright red colour, and ripens to the point;	Wizard of the North (Robertson), late, small,	
as regards quality, it quite equals the British		0
Queen—in fact, it is a Queen with a robust	Wonderful (Jeyos), remarkably heavy croppor,	
constitution, which is quite sufficient to recom-	good 5	0
Special quotation	for quantities	

Special quotation for quantities.

In consequence of the extra labour in producing good plants this season, the price is a little higher than usual.

We have much pleasure in offering strong and particularly well-riponed Canes of the undermentioned Vinos, all our own growth. The great advantage derived hy planting theroughly riponed Canes has induced us to puy great attention to our crop this season, and we are consequently enabled to offer them much stronger than usual.

We have also a limited stock of extra strong, short-jointed, well-ripened plants, grown purposely for forcing in pots, and capable of producing six to eight bunches of grapes each next year. The cultivation of vines in pots is becoming so general new, that comments on the many advantages of that system are unnecessary; by planting out vines of this size in vinery horders one season is gained.

Hardy varieties for planting against walls or trellises.—A whole season is often lost, or the plants very much chooked, if the wood is not thoroughly ripened when first planted out; we shall take great care not to send any but what are in propor condition. All other varieties not named in this list can be supplied at the usual prices; those marked **H** are the most hardy and hest suited for out-door planting.

THOMSON'S WHITE LADY DOWNES GRAPE.

Was raised by Mr. Thomson, of Dalkeith, from the Black Lady Downes. The Vine is of the same vigorous habit of growth as the purent, equally fruitful, sets more freely, requires less heat, and is not liable to scald as the black variety is; keeps as long, if not longer; and has fully as good a flavour. It is guaranteed to be the latest keeping white Grape in cultivation. It received First Class Certificates at the Ediuburgh Show on March 20th, 1867, and at Glasgow on the 27th of the same month. It will be exhibited uoxt spring at all the March and April Shows.

Strong Planting Canes, 21s. and 42s. each; extra strong Fruiting Canes, 63s.

	Each-s	d			
Standard Control Control	HWOH 0		0.		
Strong Canes for planting	!	6 6	7	G	
The transfer of the Control of the C			•	•	
Extra strong Canes for fruiting and forcing in pots	10) G	19	В	

The varieties marked * we consider most suitable for general cultivation, where a limited number only are grown.

Bidwell's Seedling, bunches long, berries above medium size, oval, skin thick, of u deep purplish black, covered with a thick bloom, flesh white, tendor, and injury, good quality; for a cool house

tendor, and jniey, good quality; for a cool house
*Black Alicante (Meredith's), hunches six to eight
inches long, berries very large, skin thick and tough,
of a hlne hlack colour, flesh greenish, firm, sweet,
with a fine aroma when fully ripe; a late Grape, and
will hang till May

Black Barbarossa, bunches twelve to eighteen inches long, berries of a deep bluck colour, covered with a thin bloom, flesh tender, juicy, and of a good flavour; valuable late Grape

*Black Hambro', II, berries round, deep rich purple, very juicy; one of the finest Grapes for a cold vinery

Black Morocco, a very late Grape, requiring stove heat; bunches large, berries of unequal size, reddish brown, becoming blackish hrown when fully ripe, sweet, few or no stones

Black Prince, H, large hunches, berries above medium size, oval, skin thick, pnrplish black, white flesh, of first-rate quality; ripens well in a cool vinory or

Bowood Muscat, a seedling from Muscat of Alexandria, to which it bears a close resemblance, but is a much hetter hearer, and earlier; an excellent Grape *Buckland Sweet Water, bunches large, herries

*Buckland Sweet Water, bunches large, herries round, inclining to oval, skin thin, transparent, palo green, becoming a pale amher when ripe, flesh tender, melting, and juicy, sweet and well flavoured; fine variety for a cool vinery

Frankenthal, H. bunches large, and heavy shouldered, skin thick, of a deep black purple, covered with bloom, flesh firm, juicy, and richly flavoured

*GOLDEN CHAMPION, large bunches, well shouldered, berries larger than any Grape known, flavour new and rich. 21s. to 42s. cach

*Golden Hamburgh, bunches large, loose, branching, and shouldered, berries large und oval, skin thin, of a pale yellow colour, flesh tender and melting, very juicy; an excellent Grape, and forces well

Grizzly Frontignan, round, yellow, shaded red, fine Frontignan flavour

*Lady Downes' Seedling, fine late keeping Grape, large bunches and herries, flesh firm, sweet, and richly flavoured; a vigorous grower and free bearer

*MADRESFIELD COURT BLACK MUSCAT, a late Grape, with the most intense Muscat flavour. 15s. to 21s. each *Mill Hill Hamburgh, hnuchos medium-sizod,

*Mill Hill Hamburgh, hnuches medium-sized, rarely shouldered, berries very large, roundish oblate, skin thick, covered with a thick bloom; a fine variety

*Morris's Black Grape, H, a variety of recent introduction; herries oval, good-sized hunches of excellent flavour, a vory free hearer, and a first-class variety for out-door cultivation

MRS. PINCE'S BLACK MUSCAT, bunches large, long, tapering, well shouldered, berries oval, as large as those of Muscat of Alexandria, purplish black, with a thin blocm. 10s. 6d. to 21s. each

Muscat Hambro', bunches above medium size, compact and shouldered, herries rather large, skin tough, but not thick, deep purplish black, covered with a thin blue bloom, flesh tender, rich, and juicy, with a fine Muscat aroma; this fine Grape may be ripened in a cool vinery

MUSCAT OF ALEXANDRIA, oval, very large, pale amber; finest-flavoured Grape grown; requires heat

*ROYAL ASCOT, berries oval, jet black, flesh firm. 21s. to 42s. cach

Royal Muscadine, bunches long, loose, and shouldered, berries large, round, and in compact bunches, skin thin and transparent, flesh tender and juicy, sweet, and richly flavoured

Trentham Black, bunches largo, taporing and shouldered, berries of a jet black colour, flesh melting, juicy, rich; excellent Grape, ripening with Black Hambro' hut keeping plump long after

*White Frontignan, greenish white skin, covered with thin groy bloom, flesh firm, juicy, and very rich flavour; an ahundant hearer and forces well

White Tokay, hunches large and compact, berries large and oval, skin thin, of ambor colour, flesh tender and juicy, with rich flavour.

ROSES

THAT FLOWER IN JUNE AND JULY.

Standard Roses are from 31 to 5 feet.

Half Standards are from 2 to 3 feet.

Dwarfs are either on their own roots, or budded close to the ground.

Only those sorts that are priced in the column for Standards can be had as such this season.

A few of the most esteemed varieties in each class are marked thus *; the letter S indicates such as have large and very perfect flowers, suitable for exhibiting singly; and P such as are of vigorous growth, and adapted for planting against pillars; the letter T is affixed to the kinds most suitable for planting in town gardens.

PROVENCE ROSES.

This is a small group of very fragrant Roses, of which the Old Cabhage is the type; the most remarkable varieties are: Fringed, for the elegance of its buds; and Unique Panaché, the flowers of which are heautifully striped; they require rich seil, and to be pruned very freely.

	Standards, $s. d.$		-	I	Standards. s. d.		rfs. d .
Cabbage, T, roso colour*Fringed, hright roso		0 1	6 0		White er Unique, pure white	0	6

MOSS ROSES.

This is a very extensive, and, from the great number of new hybrid varieties recently added to it, has become a very varied class of Roses; many of the kinds partake largely of the habits of the French and Hybrid Chinas, and from their vigorous habit are well adapted for growing as Pillar Roses; to such a P is affixed in the following list. Nearly all sneeded well as Standards, and the compact-growing kinds are well suited to plant in beds; a rich soil and free pruning are requisite for the latter.

	Standards.	Dwa	arfs.	1	Stand	lards.	Dwa	rfs.
	s. d.	8.	d.		8.	d.	8.	d.
Baron de Wassenaer, crimson	. 16	1	0	*Marie de Bleis, P, hright rose	1	6	1	0
*Celina, crimson	. 16	1	0	Princess Alice (Paul's), blush, pr	nk			
Common, T, resy blash		0	6	centre	1	6	1	0
Comtesse de Murinais, white, large .		1	0	*Roino Blancho, pure white	2	0	1	6
Crimsen or Damask, carmine		1	0	*Unique de Prevence, pure white	2	0	1	6
*Frederick Seulié, S, crimson		3	0	*Vandaël, violet purple	1	6	1	0
*Gloiro des Meusseusos, P, pale rese .	. 1 6	1	0	White Bath, white	2	0	1	6
*Lanci, P. rosy crimson	. 1 6	1	0	1				

DAMASK ROSES.

It is somewhat strange that a class in which light colours so decidedly prevail should hear the name of Damask. These are all ef robust habit, and have large well-fermed flewers; as Standards, they ferm fine heads, and will thrive in almost any situation; only moderate pruning is required.

	Standards.	Dwarfs	١.	ſ		Standa	ırds.	Dwa	of.
	s. d.	s. d	<i>!</i> .				d.		
*Madame Hardy, S, pure white	. 1 6	1 (0	1	*Madamo Zontman, S, creamy white.	. 1	6	1	0

ROSA ALBA.

The "Celestial Rese" may be regarded as the type of this very interesting and pretty group. These Roses are of the most delicate celeurs, and have distinct glauceus feliago, and in seme instances spineless shoets; being of moderate and cempaet growth, they form beautiful ebjects when grewn as Standards; they require a soil moderately rich and liberal pruning.

rich, and liberal pruning.	Stan	dards.	Dwo	rís.	1		Stand	ards.	Dwa	rfs.
	8.	d.	8.	d.			s.	d.	8.	d.
*Félicité (Parmentier), S, resy flesh	1	6	1	0	- {	*Madame Logras St. Germains, S, puro)			
La Séduisante, rose				0		white	1	6	ι	0
nu podanou-ve,					- 1	*Princesse de Lamhalle, white	1	6	1	0

HYBRID CHINA ROSES.

A fine group, in which there are varieties of almost overy shade of colour. The following may be considered as the most distinct; they are generally of very vigorous labit, and as Pillar Roses form magnificent objects. When grown as Standards the shoots should be trained in the shape of an inverted cone; this will ensure an abundance of bloom. The flowers of many of the varieties are extremely large and well-formed. These Roses will thrive in almost any soil, and should be very sparingly pruned, merely thinning out the old wood that has produced bloom, and slightly shortening the shoots that are retained.

			Dwa		1	Standar	rds.	Dwarfs.
	8,	d.	8.	d.		8.	d.	8. d.
*Boauty of Billiard, bright red	. 1	6	1	0	- 1	Madame Lauriol de Barny, flowers		
*Blairi, S'P T, roso colour	. 1	6	1	0		vory largo, full, and imbricated, clear		
*Brennus, S P T, crimson					- 1	roso; a very superb variety; will		
*Chénédolé, S P T, vivid crimsou	. 1	6	1	0		make a fine pillar Roso		2 < 6
Madame Plantier, T, pure white	. 1	6	1	0	1	Vivid, P, vivid crimson 1	6	1_0

HYBRID BOURBON ROSES.

These Roses are nearly allied to the preceding, defined from them, however, by the greater substance of their foliage and flowers; nearly all the varieties form very fine Standards, and many are sufficiently vigorous to plant against pillars. The great beauty of their flowers, and the profusion in which they are produced, render these Roses very valuable for pot culture and for exhibition; they require the same treatment as is recommended for the Hybrid Chinas, but should be rather more closely pruned.

•										
	Stan	lards.	Dwa	rfs.	ſ	\$	Stand	ards.	Dwa	rfs.
			8,					d.	8.	d.
*Charles Lawson, ST, vivid rose, shaded						*Froderick the Second, S P T, purplish				
*Coupo d'Hébé, S PT, bright flesh, pink	: 1	6	1	0		erimson	1	6	1	0
						*Paul Ricaut, S T, brilliant carmiue	1	6	1	0

AUSTRIAN BRIARS AND DOUBLE YELLOW ROSES.

This group contains all the really Double Yellow Roses in cultivation. The "Old Double Yellow" is well known as a capricious bloomer, and should be planted in a warm dry situation against a wall, otherwise the flowers will not expand. Harrisoni is a hybrid Scotch Rose of great beauty; the "Persian Yollow" (which is decidedly the bost in enlitvation) is a true Anstrian Briar, and produces large, globular, very deep golden yellow flowers: this and Harrisoni succeed well as Standards. All the kinds are very early bloomers, and should be pruned as directed for Hybrid China Roses.

	Standards.	Dwa	rfs.	i	Standards.	Dwa	rfs.
	s. d.	8.	d.		s. d.	8.	d.
Copper, coppery red		1	0	1	*Persian Yellow, deep yellow 1 6	1	0
Double Yellow, bright yellow		1	0		Yellow, bright yellow	1	0
*Harrisoni, bright yollow	. 1 6	1	0		•		•

CLIMBING ROSES.

BANKSIAN ROSES.

Strong plants of the following at 1s. each.

These are vigorous elimbing Rosos, distinct in appearance from all other classes; all the varioties have deep shining green foliage, and shoots, with the exception of Fortuniana, ontirely spineless; the flowers are white or yellow, deliciously fragrant, and produced in large clusters. They also flower much carlier than any other Roses. It is requisite to plant them against a wall, otherwise they do not flower freely; very little pruning is required, as the flowers are produced on laterals from the previous year's shoots.

*Jaune serin, bright yellow Jaune vif, yellow

*White, pure white *Yellow, bright yellow.

The annexed classes of hardy Climbing Roses are adapted for a variety of purposes: planted in long rows against stout polos, and festooned from one to the other, they form an appropriate approach or boundary to a Rosarium. Many of thom form beautiful objects on lawns when budded on tall stocks (with a variety of colours in each), and trained in the form of domos. For ornamenting the trunks of large trees, for covering rough banks, rocks, or fences, they may also be used with great advantage. When planted in the latter situations, of course no pruning is requisite; but as Standards, or on pillars, they must be annually thinned ont, and the wood that has flowered should be removed.

CLIMBING ROSES (continued).

Strong plants of all the following Climbing Roses at 1s. each.

AYRSHIRE ROSES.

Aliee Gray, T, blush Dundee Rambler, white, tinged pink Fertune's Yellow, coppery yellow Myrrh-seented, T, white, tinged pink Quoen of the Belgians, pure white Rnga, T, pale flesh Thoresbyana, white Thoresbyana, white, small.

BOURSAULT ROSES.

*Amadis or Crimson, T, crimson *Gracilis, T, rich pink Inermis, deep red Inermis, reddish rose.

HYBRID CLIMBING ROSES.

*Rivers's Queen, purplish crimson The Garland, T, white, lilae, or blush Wells's White or Madame d'Arblay, T, pure white.

ROSA MULTIFLORA.

Purpnroa, rosy purple

Russelliana, purplish crimson *Tricolor, pink, tipped with white.

ROSA SEMPERVIRENS.

*Adelaide d'Orléans, T, pale rose
Banksiæflora, white, yellow centre
Donna Maria, pure white
Félicité perpétuelle, T, cream colour

*Jannâtre, fawn coloured rose Myrianthus, delicate pinkish rose Princesse Louise, T, creamy blush, fine *Princesse Marie, T, doep reddish pink

*Rampant, T, pure white, suporb.

Climbing Roses, well rooted in large 48 pots, strong plants, may be had at 1s. 6d. cach, and 15s. per dozen.

CLIMBING PERPETUAL ROSES.

MUSK ROSES.

The Musk Roses are generally esteemed for their peculiar fragrance. They are abundant bloomers, particularly in Autumn; and, being very hardy and of free growth, are suitable for pillar Roses.

Dwarfs. 8. d. Princesso de Nassan, T, yellowish. 1 0 Princesso de Nassan, T, yellowish. 1 0					
Eliza Werry, nankcen		Dwarfs.		Dwarfs.	
Eliza Werry, nankcen		8. 1.		s. d.	
Intale it city y hadracom it is in a second in the second	Tiles Womer nonkoon		*Princesso de Nassan, T. vellowish	1 0	
Twin god white	Fringod, white				

ROSES FOR STOCKS.

Rosa Manctti.......... 1s. 6d. per dozen; 8s. per 100.

CHINA ROSES.

In this class is comprised the progeny of two species of Roses, viz., Rosa indica and R. semperflorens. Many varieties of the latter are our most prolific flowering and brilliant coloured Roses of Autumn; they are very suitable for pot culture, and to plant against dwarf walls; the brilliancy of their colours renders them particularly attractive in small beds on lawns; grown in the latter way, they will require a little protection in severe weather. A simple and efficient method of doing this is to cover the beds with ashes, sawdnst, or any other light material, to the depth of three inches; a few branches of furzo or other evergreens stuck thinly through the beds will also greatly assist. This should be done in November or December, and as the mild weather approaches in Spring, the protection should be gradually removed. If the plants are cut down in Spring nearly to the ground it will much increase their vigour. A light and rich soil is most snitable for these Roses.

*Archduke Charles, rose, changing to erimson Cramoise supérieure, crimson searle Eliso Flory, rose colour Engèno Beauharnais, amaranth Fabvier, earmine, white centre	Standards. 8. d.			La Séduisante, flesh colonr	•••	Dwarfs. s. d. 1 0 1 0 1 0 1 0 1 0 1 0	
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NOISETTE ROSES.

The "Old Blush Noisotte," an American hybrid Rose, is the type of this class; its descendants have, however, deviated much from the characteristics of their first parent, and many of our best varieties are evidently nearly allied to the Tea-scented Roses. These produce flowers of very large size and perfect shape. Several form fine objects as Standards, and may be trained to weep; others are invaluable as Perpotual Climbers for walls or pillars. A moderately rich soil is required, and pruning should be varied in proportion as the sort under treatment may be of vigorous or compact habit.

The W immediately following a name indicates varieties that are most suitable for walls.

	Standards.		$\frac{\text{rfs.}}{d}$	Standards.	Dwar	
Adelaido Pavie, pale lemon			0	Margarita, habit vigorous, flowers		
Aimée Vibert, T, purc white	. 16	1	0	large and full, of first-rate form,		
Camellia Rouge, P, rosy pink		1	0	bright yellow, edged with white aud		
Colino Forestier, yellow	. 2 0	1	6	shaded with pink; a very fine Rose	2	6
*Cloth of Gold, W, sulphur yellow		1	6	Miss Glegg, white, shaded flesh 1 6	1	0
*Cornélie, P T, purplish pink	. 16	1	0	Miss Gray, deep yellow	1	6
Du Luxembourg, P T, deep rose		1	0	Ophirie, W T, coppery salmon	1	6
Fellenberg, T, bright earmine	. 1 6	1	0	*Solfaterre or Augusta, W, bright sul-		
Jaune Després, W T, bronzy yellow .	. 16	1	0	phur	1	6
La Biche, P T, deep blush		1	0	*Triomphe do Bolwyller, W, pure white	1	0
*Lamarqno, W, lemon	• ••	1	6	*Triomphe de Rennes, yellow canary 2 0	1	6

TEA-SCENTED ROSES.

We have much pleasure in directing especial attention to our very superior stock of this deservedly esteemed class of Roses. We have erected several large houses for the express purpose of growing Toa Roses in pots, and can assure our customers that the plants we now offer are really specimens of successful entivation.

We have established two distinct prices for Dwarf Tea Roses. The higher price will be charged for strong bushy plants in 24-size pots; these are half-specimens, suitable for growing for exhibition. Parties in ordering will oblige by naming the price at which they desire to be supplied with Roses in this class. When this is omitted we will invariably send plants at the higher price.

This class must be regarded as a sub-division of the preeeding, having for its type our old favorrite the "Rosa odorata;" they are distinguished from all others by their peculiar and most delightful fragrance. Planted in conservatories, either kept as bushes or trained to trellises or columns, they produce a succession of bloom nearly throughout the year. Cultivated in pots they form beautiful objects. They are also very suitable for planting against dwarf walls and for bods, in which manner they require the same treatment as is recommended for China Roses.

In 48-pots, our selection for forcing, 21s. to 24s. per dozen.

The Lot places	Vic.				,,,,	Ju.	outly, zero to entry to the state of					
		Dwa	rfs.			1			Dw	arfs.		
	8.	d.		8.	d.	- 1		8.	d.		8.	d.
*Abricoté, fawu colour	1	6	to	2	6		*Gloiro de Dijon, P T, fawn, shaded					
*Adam, rose, salmon centre	1	6		2	6		salmonstandards, 2s.	1	0	to	2	G
Adrienne Christophle, flowers			••				*Goubaûlt, bright rose	1	6		2	6
large and vory double, coppery yel-							Homère, T, blush	1	6	,,	2	6 6 6
low, shaded with peach; very robust				2	6		*Jcan Pernet, bright yellow	•	•		$\frac{2}{3}$	6
Alba rosea, rose, large				1	6		*Jauno d'Or, golden yellow	1	6	,,	2	6
Amabilis, French white				1	G	1	Jean Hardy, bright yellow				1	6
Augusto Oger, salmon rose				1	6		Isabella Sprunt	1	6	,,	2	6
Anguste Vachor, yollow orange	•			1	6		*La Bonle d'Or, golden yellow	1		11	2	G
*Barillét Déschamps, lomon shaded				1	6	16	La Tulipe, white, tinted with rose,					
Belle Chartronnaiso, bright red				1	6		flowers large, cupped, and double;					
Bougère, T, light rose				1	6		fine form				2	G
Canari, bright yollow	1			2	6		*Lanrette, salmon blush				1	G
Charles Reybaud, rose			••	1	6		*Lays, sulphur yellow				1	6
Clara Sylvain, pure white				1	0		*Lo Pactôle, lemon yellow	1	6	,,	2	6 6
Climbing Devoniensis, creamy whito	1			2	G		*Louise de Savoie, lenion yellow	1	6	,,	2	6
Clothild, rose shaded cream, violet		•						1	G	,,	2	6
centre	2	0		3	0		Madame Bremond, shaded pink	2	0	,,	3	0
Clotilda, violet rose, very large and			,,				Madame Damaizin, shaded pink		•		1	G
full, like Bougère; growth moderate				2	6		*Madame de St. Joseph, fawn, shaded					
*Comte de Paris, pale blush	1	C	,,	2	6		roso	1	6	,,	2	G
*Comtesse de Brossard, vellow canary	1	10	,,	2	6	- 1	Madame de Vatry, deep rose				1	6
Comtesse Ouvaroff, bright rose	1	0	,,	2	6		Madame Falcot, lawn colour	1	6	,,	2	6 6
David Pradel, bright roso	1	~		2	6		Madame Jacqueminot, lemon white				1	
	1	~	,,	2	G		Madame Margottin, orange yellow	2	0	,,	3	0
*Duc de Magenta, rosy salmon			,,	2	6			1		,,	2	6
Enfant de Lyon, yellow			"	2	6	1	Madame William, yellow	1	6	"	$\frac{2}{2}$	6
*Elise Sanvago, pale yellow, buff centre				2	6	- 1	*Mademoiselle Adète Jougant, yellow	1		"	2	6
Général Tartas, flesh shaded		~	"	ĩ	6		Mademoisello Amanda, rosy cherry	٠.	_	,,	ī	6
	• •			î	0	- 1	*Maréchal Bugeand, bright rosc	1	- 20	,,	$\hat{2}$	6
*Gloire de Bordeaux, pink, shaded	• •				J	-	Distriction Dugound, Dilgitt 1050	•	•	"		9

TEA_SCENTED ROSES (continued).

	0		wari		d.			Owar		
Maréchal Niel, habit remarkably vigorous, flowers globular, large, and very double, colour a deep						Nephetos, whito Pharaou, blush, pink centre President (Paul), rose, shaded salmon	1 6	to	1 2	6
golden yellow, a great acquisition Marie Ducher, transparent rose, very large, full, and fine form; good		•		1	6	Reine des Phys Bas, lemon, yellow ccutro			1	6
Marie Sisley, yellowish white, margined with rose, flowers glohular,	•	•		2	6	Rubens, white, shaded rose *Safrano, T, fuwn, shaded	. 6 . 6	,,	2 2	6
*Mélanie Willermoz, T, white, salmon	1	6	to		6	Sombrieul, T, pale lemon	. 6 . 6	"	$\frac{2}{2}$	6
Monsieur Furtado, bright yellow Montplaisir, deep salmon yellow,						Souvenir d'Elise, white, blush centro l'Souvenir de David, dark crimson I Souvenir de Mademoiselle Pernet,	6	"	2	6
very large and double; a seedling raised from Gloire de Dijon Moyré, rosy fawn	, .	6		2	6	*Souvenir d'un Ami, T, deep rose	. 6 6	,,	$\frac{2}{2}$	6 6
, , , , , , , , , , , , , , , , , , , ,	_	.,	"	_	6	ricomicsso de Cazes, mango yenow	U	"	2	U

N.B.-A few extra-size plants for Specimens in large pots of the above at 3s. 6d. each.

PERPETUAL ROSES FLOWERING from JUNE till NOVEMBER.

The following kinds of Hybrid Perpetual and Bourbou Roses are budded on fine young selected stocks expressly suited for potting, for foreing, or for greenhouse culture; they are also admirably adapted for forming groups in Rose Garden, and may be had at the price quoted for Dwarfs.

HYBRID PERPETUAL ROSES.

This invaluable and justly popular class has in a comparatively short time appeared and surprised us with the almost innumerable and very splendid varieties which it now contains; indeed, it is difficult to imagine anything more gorgeous than groups of these splendid Roses, enlivening the garden with a succession of their elegantly formed and deliciously fragrant flowers from early Summer until heavy Winter; nearly all the varieties form fine Standards, and as Dwarfs for pot culture they are quite unequalled, flowering with certainty when forced, and, being easily excited, they may be made to bloom much earlier than the Moss or other Roses. To the cultivator for exhibition they are of the greatest importance; several of the sorts are snitable to plant against pillars and walls, and nearly all grow and flower more freely budded on the Dog Rose than on their own roots. A soil moderately rich will ensure a fine display of bloom; close pruning is requisite.

The new varieties of 1868 are printed in black letters.

St	and	ards.	Dwa	rfs.	1	S	tandards.	Dwa	rfs.
	8.	d.	8.	d.	1		8. d.	8.	d.
•Abel Grand, pale pink	1	6	1	0		*Alphonse Beliu, deep rose	1 6		0
Abraham Lincoln, bright carmine,						Alphonse Fontaine, deep reddish		_	
shaded with purple	1	6	1	0	- İ	carmiue, shaded with bright cherry			
Adolphe Brongniart, brilliant vivid		-	_	-		colour, flowers very large and double,			
carmine, flowers very large and						form perfect		0	6
double, cupped, and of most exquisite					1	Andre Fresnoy, bright red, shaded	• •	2	O
			2	6					
Adrien de Montebello, bright rose,	•	•	2	O		with crimson, flowers very large and			
Autien de Montebeno, bright rose,						double; a seedling from Victor			
beautifully shaded with a satin-like						Verdier	• •	2	6
gloss, flowers expanded, large, and					1	André Leroy, dark crimson		1	0
very double			2	6		Andre Leroy d'Angers, rich deep			
Adrien Marx, cherry colonr			- 1	6		violet shaded; a superb Rose		2	6
Alba carnes, white, slightly shaded					1	*Anna Alexieff, S P T, pink	1 6	1	0
with rose	2	0	1	6	1	*Anna de Diesbach, ST, deep rose	1 6	ĩ	ŏ
Alba floribunda, deep flesh colour,					-	*Annie Wood, rich velvety crimson	$\hat{2}$ 0	î	6
changing to pure white, of superb						*Antoine Dueher, S, vivid crimson,	- 0		U
form			2	6		sheded with mumbs	2 0	- 1	c
*Alba mutabilis, S, pink	٠.	6	ĩ	0		shaded with purple		1	6
Alexandra Durasa mislat annula	1		1			*Aristide, deep crimson, shaded purplo		2	0
Alexandre Dumas, violet purple	1	6	1	0		*Augusto Mie, S, pink	1 6	1	0
*Alexandrine Bachmeteff, S T, rose	_					Aurore du Matin, bright pink	• •	2	0
colour	1	6	1	0	,	*Baron Adolphe de Rothschild, T, fiery			
*Alfred Colomb, bright rich earmine	2	0	1	6		searlet	2 0	1	6
*Alfred de Rougemont, T, purplish					1	*Baron de Rothschild, S, crimson searlet	2 0	1	6
crimson	1	6	1	0	1	Baron Lassus de St. Genis, purple		2	0
*Alpaide de Rotalier, rosc colour	1	6	1	0		*Baronne Hallez, rosy crimson	1 6	ī	0
, , , , , , , , , , , , , , , , , , , ,	_	-	-			- article, roby crimbon,	. 0		U

HYBRID PERPETUAL ROSES (continued).

9	ta n dan		D	· ·	Standards,	Dwarfs.
8	tandar 8. 6		S.		s. d.	s. d.
*Baronne Hausman, deop crimson	_	0	1		*Duc do Bassano, S, carmiue 1 6	1 0
*Baronne Maurice de Graviers, S, rich					*Duc do Cazes, crimson searlet 1 6	1 0
deep velvety crimson		0	1	6	*Due de Rohan, ST, crimson, shaded	1 0
*Baronno Prévost, S P T, roso colour *Baronnos Adolpho de Pothachild pose	1	G	1	0	vermilion	1 0
*Baroness Adolpho de Rothschild, rose, striped white	2	6	2	0	Duchesse de Medina Cwli, brilliant	, 0
Boauty of Waltham, T, light crimson .		6	ĩ	ŏ	carmine 1 6	1 0
Belle de Bourg-la-Reine, T, glossy rose	·		1	0	*Duchesse de Morny, T, deop rose 1 6	1 0
Bolle Rose, bright rose		G	1	0	*Duchesse d'Orleans, ST, deep rose 1 6	1 0
*Bernard Palissy, brilliant carmine	1	6	1	0	*Duchess of Sutherland, S T, hright	1 0
Berthe Baron, pale flesh, most bean-					*Duke of Edinburch door oringer in	1 0
tifully shaded with white, flowers very large and double, and of ex-					*Duke of Edinburgh, deep crimson, intensely dark	2 6
quisite form			2	G	*Duke of Wellington, red, shaded ma-	-
Bertho Chanu, bright rose			1	6	roon 2 0	1 6
*Camille Bernardin, S, bright crimson	1 (G	1	0	Dupuy - Jamain, bright cherry	
*Carl Coers, S, deep crimson purplo		6	1	0	eolour, flowers large, full, and finely	0 0
*Carolino do Sansallos, ST, pale blush.		6	1	0	*Emilo Dulac. S. deep rosy red 1 6	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
*Centifolia rosea, ST, bright pink	1	ថ	1	0	*Emilie Hausburg, beautiful deli-	1 0
Son, shadod with scarlet, flowers very					cate roso colour, with a fine satin-like	
large and full; a splendid Rose	••		2	6	gloss, largo and full, petals imbri-	
*Charles Lefebvre, S T, dazzling crim-	• •				cated, and oxquisitely formed; a	
son scarlet		0	1	6	truly superb Rose	2 6
Charles Margottin		(;	1	0	Empereur do Maroc, maroon 1 6	$egin{array}{ccc} 1 & 0 \\ 2 & 0 \end{array}$
*Charles Rouillard, S, lilac rose	_	6)	1	6	Enfant d'Ameugny, pale rose	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
*Charles Verdier, bright rose *Charles Wood, crimson, shaded purple	_	0	$\frac{1}{1}$	6	Ernest Boucenne, deep pink	1 0
*Clothilde de Rolland, bright pink	٠.,	•	2	0	*Eugène Benreier, S, vivid crimson 1 6	1 0
Clovis, brilliant crimson, most boauti-	• •		_		Eugène Scribe, rosy erimson	1 6
fully shadod with purple, flowers					*Evêquo de Nîmes, S, vivid crimson	1 6
large, full, and of porfect form	• •		2	6	*Exposition do Brie, S, doep rose 2 0	1 6
Colonel Cambriels, T, bright red		e	,	0	Fanny Petzold, deep pink	$\begin{array}{ccc} 1 & 0 \\ 1 & 6 \end{array}$
*Colorel de Poncoment S.T. vece colonn		6 6	1	0	*Felix Genero, S, crimson	1 6
*Colonel de Rougemont, ST, rose colour Commandant Mansuy, rod ver-	1	0	1	v	*Fraoçois Lacharme, ST, bright carmino 1 6	1 0
milion, large, full, and well formed,					François Louvat, crimson 1 6	1 0
growth vigorous			2	6	François Promior, T, crimson scarlet 1 6	1 0
Comte Alphonse do Seringo, deep car-					*François Tryvo, S, doep rich crimson	1 6
mine		6	1	0	*Gabriel de Perenny, S, deep rese 1 6	1 0
*Comto do Nanteuil, ST, rose		6	1	6	*Géant des Batailles, S, crimson scarlet 1 6 General d'Hautpoult, crimson shaded . 1 6	1 0
*Counte Litta, rich deep velvety crimson Countesso de Chabrillant, T, bright rich	• •		1	U	*Général Jacqueminot, T, crimson	
pink	1	6	1	0	searlot 1 6	1 0
Comtesse de Courcy, light carmine		6	1	0	*Général Polissier, ST, pale lilae rose 1 6	1 0
*Comtesse de Falloux, rich pink			2	0	*General Simpson, bright carmine 1 6	1 0
Comtesse de Jaucourt			2	0	*George Paul, vivid rose colour 1 6	$egin{array}{ccc} 1 & 0 \\ 1 & 0 \end{array}$
*Comtesso de Paris, rich lake	1	Ь	1	0		1 0
*Comtesso de Polignac, S, vermilion scarlet	1	ß	1	0	*Gloire de Ducher, S, purplish crimson 1 6	1 0
Comtesso de Séguier, crimson, shaded	-	•	•	v	Gloire do Lyon, purplish erimsou	1 0
purple			1	0	*Gloire de Montplaisir, S, deep rich	
Comtesse de Turenno, palo flesh, with	_		_	_	vivid eolonr	1 6
rosy centre	2	0	1	6	*Gleire de Santhenay, crimson scarlet . 1 6	$egin{array}{ccc} 1 & 0 \ 1 & 0 \end{array}$
			9	0	Gloire de Vitry, rose	1 0
Charles Character deal purels	••		$\frac{2}{2}$	0	Gustave Persin	1 0
Curé de Charentay, dark purple Danae, rich doep carmine	1	6	ĩ	Ö	Henri Ledechaux, bright rosy car-	
Denis Helyse, carmine rose		6	1	0	mino, flowers large and perfect; a	
Deuil de l'Empereur de Mexique, dark					seedling from Victor Verdier	2 6
purple			2	0	*Hippolyto Flandrin, S, deep pink 2 0	1 6
*Deuil du Princo Albert, S, dark					Horace Vernet, velvoty purplish red 2 0	1 6
crimson	1	U	1	0	*Hortonse Blachotte, S, blush, pink centre	1 0
Devienne-Lamy, brilliant carmine,					Impératrice Charlette, pale rose	2 0
flewors very large, cupped, and of exquisite shape			2	6	Impératrice Eugénie, pale flesh	1 6
Docteur Andry, deep crimson, shaded	• •		-	-	*Ipswich Gem, P, brilliant rosy earmine 2 0	1 6
carmine	1	6	1	0	Jean Cherpin, rich velvety crimson	1 6
*Docteur Rushpler, ST, deep rose		6	1	0	*Joan Goujon, ST, light crimson 1 6 Joan Lambert, deep rich crimson 1 6	$egin{array}{ccc} 1 & 0 \\ 1 & 0 \end{array}$
*Doctonr Spitzer, S, vivid carmino		6	1	0	Joan Lambert, deep rich crimson 1 6 *Jean Rosenkrantz, deep rose 1 6	1 0
*Doctor Vintrinier, S, bright searlet	1	6	1	0	Jean Touvais, deep rose	1 0
*Duc d'Anjou, S, purplish rose	-	-	-	•		

HYBRID PERPETUAL ROSES (continued.)

#John Grior, rosy crimson	d. 0
*John Hopper, S T, brilliant roso crimson 1 6 1 0 *John Nasmyth, bright crimson 1 6 1 0 Joseph Fiala, crimson, shaded white. 1 6 1 0 Josephine de Beanharnais, rich roso. 2 0 1 6 Jules Bourgeois, deep red 2 0 Jules Callot, velvoty crimson, large and donble 2 0 1 6 *Jules Margettin, S P T, bright earmine 1 6 1 0 Madame Charles Verdier, rich pink, globular 1 *Madame Charles Wood, S. T., crimson, shaded purplo 2 0 1 *Madame Clirard, deep rich pink 2 doep rose 1 6 1 Madame Clert, beautiful salmon rose.	0 6 0 0
crimson 1 6 1 0 Madame Charles Verdier, rich pink, globular 1 Joseph Fiala, crimson, shaded white. 1 6 1 0 Madame Charles Wood, S. T., crimson, shaded white. 1 6 1 0 *Madame Charles Wood, S. T., crimson, shaded purplo 2 0 1 6 Shaded purplo 2 0 *Madame Chirard, deep rich pink 2 Jules Bourgeois, deep red 2 0 *Madame Climard, deep rich pink 2 0 6 0 0	
Joseph Fiala, crimson, shaded white. 1 6 1 0 Joseph Fiala, crimson, shaded white. 1 6 1 0 Josephine de Beanharnais, rich roso. 2 0 1 6 Jules Bourgeois, deep red	6 6
Joseph Fiala, crimson, shaded white. 1 6 1 0 Josephine de Beanharnais, rich roso. 2 0 1 6 Jules Bourgeois, deep red	6 6
Josephine de Beanharnais, rich roso. 2 0 1 6 Jules Bourgeois, deep red 2 0 Jules Callot, velvoty crimson, large and donble 2 0 1 6 *Jules Margettin, S P T, bright earmine 1 6 1 0 Madame Clert, beautiful salmon rose.	0 0 6
Jules Callot, velvoty crimson, large and double	6
and double	6
*Jules Margettin, SPT, bright earmine 1 6 1 0 Madame Clert, beautiful salmon rose.	6
Tulio Managia 1-14	6
Julia Touvais, habit very vigorous, largo and full, form perfect, growth	6
flowers of extraordinary size, and vigorous 2	_
most perfect form, resy blush, Madame Creyton, brilliant earmine, .	_
shaded with a rich satin-like gloss; a shaded with rose, and tipped with seedling from Madame Domage; one white, flowers very large, double,	_
of the finest Roses of the season 2 6 and of perfect form	_
Julie Treyve, white, back of the Madame de Cambacérès, rose 1 6 1	
petals rose, globular, medium size, *Madame Derreux Douvillo, S. T., rich	
growth vigerous	0
double, colour rose ceriso 1 6 1 0 Madame Eugène Verdier, deop pink 1 6 1	0
*La Brillante, ST, brilliant carmine 1 6 1 0) *Madame Fillon, S., deep pink 1 6 1	ŏ
*Lady Emily Peel, S, French white 1 0 Madamo Freeman, S., pale flesh 2 0 1	6
La Esmaraida, S, carmine 1 6 1 0 Madame Furtado, bright roso 1	6
*Lafontaino, T, erimson	6
*Madame Hector Jacquin, S., deep rose 1 6 1 *Madame Hoste, S., bright pink 1 6 1	0
*La Reino, SP, brilliant roso 1 6 1 0 Madame Jacquier, deep rich violet.	v
*La Tour de Crony, S, deep pink 1 6 1 0 flowers exceedingly large and full,	
*Laurent Descourt, S, deep purplish glebular, and finely formed 2	6
erimson	0
La Ville de St. Donis, S, deep rese . 1 6 1 0 *Madame Louiso Cariquo, P. T., bril.	U
*Lo Juif Errant, deep erimson 1 6 1 0 liant carmino 1 6 1	0
Leopold II., rich salmon roso, flewors Madame Lierval, bright rose, shaded	
very large, eupped, full, and of oxquisite shapo	c
quisite shapo	6 0
*Leopold Hausburgh, carmine 1 6 1 0 Madame Mario Ciroddo, pale pink 2	ŏ
Leopold Premier, dark red 1 6 1 0 *Madamo Masson, S., crimsou purplo 1 6 1	0
Leopold II., bright pink	0
*Le Rhone, ST, vivid crimson	6
Lerd Herbert, rosy carmine 1 6 Madame Pulliat, deep velvety crimson 1	6
Lord Macaulay, plum colour 1 6 Madame Rival, bright pink 2 0 1	6
*Lord Raglan, SPT, crimson scarlet. 1 6 1 0 *Madame Rivors, S., pale flesh 1 6 1	0
Lonis Bulliat, velvety crimson, shaded purple	0
Louis Chaix, bright roso 1 6 1 0 *Madame Victor Verdier, T., rich car-	0
Lonis Noisette, deep roso 1 0 mine 1 6 1	0
*Louis Quaterze, velvety erimsen 1 6 1 0 *Madame Vidot, S. T., delicate pink 1 6 1	0
*Louis Van Houtte, rose, shaded carmino 1 6 1 0 Madame Vigneron, pale pink 1 6 1 *Leuise Darzans, ST, Fronch white 2 0 1 6 *Madame William Paul, S. T., deep	0
*Louise Darzans, S.T., Fronch white 2 0 1 6 *Madame William Paul, S. T., deep *Louise Odier, S.P., bright pink 1 6 1 0 crimson	0
*Louise Peronny or Lælia, S T, bright *Mademoiselle Alice Lerey, delicate pink 1 6 1	ő
pink 1 6 1 0 *Mademoiselle Bonnaire, T., white, pink	
madame Adele Huzard, bright rose 2 0 centre	6
*Mudame Alfred de Rougemont, pure Mademoiselle Eleonoro Grier, deep vhite 2 0 1 6 rose	6
Madame Ambroise Verschaffelt, lilac *Mademoiselle Godard, S., rose shaded 1	0
rose 1 0 *Mademeiselle Joanne Marix, S., pur-	v
Madame Auguste Van Geert, rosy pink 1 0 plish crimson 2 0 1	6
Madamo Barriot, carmine, rose shaded 2 0 *Mademoiselle Marguerite Dombrain,	
Madamo Bellender Ker, pure white	6
	6
*Madame Briansen, S, brilliant carmine 1 6 1 0 *Mademoiselle Marie Rady, S., deep	,
Madamo Bruny, T, rosy lilac 1 6 1 0 rose, mettled with crimsen 2 0 1	6
*Madame Caillat, T, bright cerise 1 6 1 0 Marcel Grammont, fine dark red, very large and full, form globular,	
Madame Canrobert, vivid carmine, very large and full, form globular, growth vigorous	6
form; a superb Rose 2 6 Marcolla, pale rose 2 0 1	6

HYBRID PERPETUAL ROSES (continued).

Marcelal Burey purplish crimson 1 6 1 0	s	tandards	. Dwa	rfs.	1	tandards.	Dwarfs.
Marquise de St. Armand pale rose 2 0 1 6 Marquise de St. Armand pale rose 2 0 1 6 Marquise de St. Armand pale rose 2 0 1 6 Marquise de St. Armand pale rose 2 0 1 6 Marquise de Mortemart, white, saffused with flesh colour, and most beau fully shaded, flowers very large and very double, of exquisite form : **a a seeding from **Jute **Barquista	*Marahal Mayor manulist	- 44			AD C Dululu C law was	s. d.	s. d.
Marquise de ShA Armand, pale roses 2 0 1 6 Marquise de Gibot, hight pink, flowers very large and full, fine form suffused with float enaminated with float enaminated with float enaminated with float float response to the float and very double, of exquisite form; a seedling from Jules Marquisties accelling from Jules Marquisties	*Maréchal Vaillant. S. T., bright scarlet					2 0	1 6
Marquise de Ghot, hright pink, However very large and Hull, fine form Marquise de Mortemart, white, 16 1 0 0 0 0 0 0 0 0 0	Marguerite de St. Armaud, pale rose						
Marquise de Mortemart, white, saffused with fiels cloour, and most beauifally shaded, flowers arrey and seeding from Jules Margottia	Marquise de Gibot, hright pink,					1 6	
saltused with flesh colour, and most beautifully shaded, flower very large and very double, of exquisite form; a seeding from Just Amperatia	flowers very large and full, fine form	• •	2	6		1 6	1 0
Deaulifully shaded, flowers very large and very double, of exquisito form. 2 6	sufficed with flesh colour and most						
a a seeding from Jutes Plangutin	beautifully shaded, flowers very large						2 6
a seedling from **Lefe Maryotth** .	and very double, of exquisito form;						2 6
**Maurice Lepelleter, bright ver- milhon, flowers globular, large, and double; suporb. **Mirer ver, crimson, shaded with fiery Mirer ver, crimson, spring the purple. **Mirer ver, crimson, spring the purple and full, fine form; a first-rate new Rose **Mirer ver, crimson, spring the purple and full, fine form; a spring the purple and full, fine form; a first-rate new Rose **Mirer ver, crimson, spring the purple and full, fine form; a first-rate new Rose **Mirer ver, crimson, spring the purple and full, fine form; a first-rate new Rose **Mirer ver, crimson, spring the purple and full, fine form; a first-rate new Rose **Monsieur Journeaux, crimson scarlet, flowers large und full, of fine form; this is particularly recommended as a first-rate Nose. **Monsieur Lierval, deep purple, finely shaded with crimson, flowers large, and of perfect form. **Sourceir de Called, purplis, violet. **Sourceir de Called, purplis, violet. **Sourceir de Called, purplis, crimson scarlet. **Sourceir de Called, purplis, violet. **Sourceir de Call	a seedling from Jules Margottin	• •				1 6	
Matrice Lepelletier, bright verminoin, lowers globular, large, and double; suporb	*Mathuriu Reguier, S., lilac rose					• • •	
Minor, llowers globular, large, and doubte; suporb 2 6 Merveille d'Anjou, bright purple 2 6 Minerve, crinson, shaded with fiery ted, large and full, growth vigorous 2 6 Source and full, growth vigorous 2 6 Minerve, crinson, pale frost, flowers sery large and full, growth vigorous 2 6 Minerve, chief, large, and full, growth vigorous 2 6 Miniss Ingram, pale flesh, with pink centre, large, capad, and full, of exquisite form; a first-rate new Rose 6 2 0 Monsieur de Montigury, S. T., rose, shaded purple. 1 6 1 0 Monsieur Journeaux, crimson searlet, flowers large and full, of fine form; this is particularly recommended as a first-rate Rose. 2 6 Monsieur Bonau, delicate rose 2 6 Monsieur Monau, delicate rose 2 6 Monsieur Monau, delicate rose 2 0 1 6 Monsieur	Maurice Lenelletier bright vor-	1 0	1	U		_	
double; suporh	milion, flowers globular, large, and						
Miervey, crimson, shaded with flery red, large and full, growth vigorous Miranda, pale rose, flowors very large and full, fine form; a superh Rose. **Miss Ingram, pale feels, with pank centre, large, cupped, and full, of exquisite form; a strate-rate use Mose 7 6 2 0 8 8 9 1 6 1 0 8 9 1 6 1 0 9 1 6 1 0 9 1 6 1 0 9 1 6 1 0 9 1 1 6 1 0 9 1 1 6 1 0 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	double; suporb		2	6		-	1 0
Miranda, pale rose, flowers very large and full, fine form; a superh Rose. **Miss Ingram, plaof tesh, with pink centre, large, cupped, and full, of exquisite form; a sirst-rate to we Rose result of the form; a first-rate to we Rose result of the form; and the form of the form; and the f	Merveille d'Anjou, bright purple		2	6		1 6	
Miranda, pale rose, flowers very large and full, fine form; a superh Rose. 2 6	red large and full around with fiery					• •	3 6
and full, fine form; a suporh Rose. *Miss Ingram, pale fiels, with pink centre, largo, cupped, and full, of exquisite form; a first rate use Rose scarlet, flowers large und full, of fine form; this is particularly recommended as a first-rate Rose. *Monsieur Journeaux, crimson scarlet, flowers large und full, of fine form; this is particularly recommended as a first-rate Rose. *Monsieur Lierval, deep purple, finely shaded wither timeson, flowers large, and of perfect form thousand, dolicate rose 2 6 2 0 Monsieur Phissancon, hright pink 2 0 1 6 Monsieur Thiors, bright red 2 0 1 6 Monsieur Phissancon, hright pink 2 0 1 6 Monsieur Phissancon, hright red 2 0 1 6 Monsieur Phissancon, hright pink 2 0 1 6 Monsieur Rhomen Monsieur Christo, S. T., violet purple 1 6 1 0 Souvenir de Monsieur Boll, hright cherry 2 0 1 6 Monsieur Bhissanch 2 0 1 6 Monsieur Bhissanch 2 0 1 6 Monsieur Bhissanch 2 0 1 6 Monsieur Phissancon, hright pink 2 0 1 6 Monsieur Bhissanch 2 0 1 6 Monsieur Bhissan	Miranda, pale roso, flowers very large	••	•	•		1 6	1 0
**Miss Ingram, palo desh, with pink centre, large, cupped, and full, of exquisite form; a first-rate to use Rose of Monsieur Journeaux, crimson scarlet, flowers large und full, of fine form; this is particularly recommended as a first-rate Rose of Monsieur Lierval, deep purple, finely shaded with crimson, flowers large, and of perfect form 2 6 6 2 0 Monsieur Nomau, delicate rose 2 6 6 2 0 Monsieur Phisaceon, hright pink 2 0 1 6 Monsieur Phisaceon	and full, fine form; a superh Rose		2	6	Souvenir de Caillot, purplish violet	•••	
Souvenir de François Ponsard, hright rose 1	*Miss Ingram, pale flesh, with pink				*Souvenir de Charles Montuult, T., fiery		_
**Sonsieur de Montiguy, S. T., rose, shaded purple.		- 0					1 0
Source S	"Monsieur de Montiguy S T rose	7 6	2	0	, , ,		2 0
Scarlet Journeaux, crimson scarlet Howers large und full, of fine form; this is particularly recommended as a first-rate Rose.	shaded purple	1 6	1	0		• •	2 0
S. P. T. bright rose	Monsieur Journeaux, crimson					1 6	1 0
Monsieur Lierval, deep purple, finely shaded with crimson, showers largo, and of perfect form						- 0	
Monsieur Lierval, deep purple, finely shaded with crimson, showers large, and of perfect form 2 6 6 Monsieur Plaisancon, hright pink 2 0 1 6 1 0 Monsieur Plaisancon, hright pink 2 0 1 6 Monsieur Plaisancon, hright pink 2 0 1 6 1 0 Monsieur Plaisancon, hright pink 2 0 1 0 Monsieur Plaisancon, hright pink			0	c	S. P. T., bright rose	T p	1 0
Souvenir de William Wood, rich erinson 2 0 1 6	Monsieur Lierval, deen purple	• •	25	O			1 6
largo, and of perfect form	finely shaded with crimson, flowers					••	
Monsieur Plaisancon, hright pink	largo, and of perfect form					2 0	1 6
Monsteur Thiors, bright red	Monsieur Nomau, delicate rose					1 0	1 0
*Mis. John Berners, S., doep imagenta vose	Monsieur Thiors bright red					1 0	1 0
*Mrs. John Berners, S., deep magenta 108 108 108 108 108 108 108 108 108 108	*Monte Christo, S. T., violet purple					1 6	1 0
*Mirs. Ward, S., rosy pink, centro brilliant roso	*Mrs. John Berners, S., doep magenta				Souvenir de Poiteau, bright rich		
Itant rose.	1'08e	• •	1	6			
Murillo, deep crimson	liant rose	9 0	1	c			
*Napoleon III., deep rich crimson	Murillo, deep crimson						2 6
Nardy frères, beautiful violet rose, large, iull, fine form, free blooming; growth similar to Madame Boll.	*Napolcon III., deep rich crimson						
# William Rollisson, bright rose	Nardy frères, beautiful violet rosc,						
**Paul de la Mcilloray, T., vivid erimson 1 6 1 0	growth similar to Madawa Boll		0	e			2 6
**Paul de la Mcilloray, T., vivid erimson 1 6 1 0	*Olivior Delhomme, scarlet	1 6					
**Paul Dupuy, S., crimson	*Paul de la Mcilloray, T., vivid erimson						
*Pauline Lausezeur, T., crimson, shaded violet	*Paul Dupuy, S., crimson				scarlet		
#Pavillon de Pregny, T., white aad deep rose	*Pauling Language T. owinger shaded	2 0	1	6	Triomphe de Caen, T, purplish crimson	1 0	1 0
*Pavillon de Pregny, T., white aad deep rose		1 6	1	0		2 0	1 6
Perfection de Lyon, rose colour, shaded flowers, cupped, large, and full; a superb Rose	*Pavillon de Pregny, T., white and deep	- 0	-	•			
shaded flowers, cupped, large, and full; a superb Rose	rose		1	0	*Turcane, S, bright scarlet	1 6	1 0
*Poter Lawson, S., purchish crimson shaded	shaded flowers are a least to a second						1 0
*Poter Lawson, S., puce, shaded erimson 1 6 1 0 *Pierro Notting, S., purplish crimson shaded 1 6 1 0 *Pierro Notting, S., purplish crimson shaded 1 6 1 0 *Pierro Notting, S., purplish crimson shaded 1 6 1 0 *President Lincoln, S., searlety crimson 1 6 1 0 *President Lincoln, S., searlety crimson 1 6 1 0 *President Mas, purplish erimson 1 6 1 0 *President Willermoz, bright pink 1 6 1 0 *Prince Camille de Rohan, T., dark crimson 1 6 1 0 *Prince de Porcia, bright rosy carnine 2 0 1 6 *Prince Humbert, violet red 2 6 *Prince Léon, S. T., vivid crimson 1 6 1 0 *Princess Mary of Cambridgo, pale pink 1 6 1 0 *William Rollisson, bright erimson 2 0 1 6 1 0 *William Rollisson, bright erimson 2 0 1 6 1 0 *William Rollisson, bright erimson 2 0 1 6 1 0 *William Rollisson, bright erimson 2 0 1 6 1 0 *William Rollisson, bright erimson 2 0 1 6 1 0 *William Rollisson, bright erimson 2 0 1 6 1 0	full: a superb Rose		9.	6		••	1 0
*Prince de Porcia, bright rosy carmine Prince de Porcia, bright rosy carmine Prince Humbert, violet red	*Poter Lawson, S., puce, shaded erimsou	1 6			crimson centre	1 6	
Pritord, fiery red	*Pierre Notting, S., purplish crimson				*Vicomte Vigier, T, deep crimson	1 6	
*President Lincoln, S., scarlety crimson 1 6 1 0 *President Mas, purplish crimson 1 6 1 0 President Willermoz, bright pink 1 6 *Prince Camille de Rohan, T., dark crimson 1 6 1 0 Prince de Porcia, bright rosy carmine 2 0 1 6 Prince Humbert, violet red 2 6 *Prince Impérial, T., dark rose shaded 1 6 1 0 *Prince Léon, S. T., vivid crimson 1 0 *Princess Alice, S., rich deep rose 1 0 Princess Mary of Cambridgo, pale pink 1 6 1 0 *William Rollisson, bright erimson 2 0 1 6 William Rollisson, bright erimson 2 0 1 6	shaded	1 6		_		••	2 0
*President Mas, purplish erimson 1 6 1 0 President Willermoz, bright pink 1 6 *Prince Camille de Rohan, T., dark crimson 1 6 1 0 Prince de Porcia, bright rosy carmine 2 0 1 6 Prince Humbert, violet red 2 6 *Prince Impérial, T., dark rose shaded 1 6 1 0 *Prince Léon, S. T., vivid crimson 1 0 *Princess Alice, S., rich deep rose 1 0 Princess Mary of Cambridgo, pale pink 1 6 1 0 *William Rollisson, bright erimson 2 0 1 6 William Rollisson, bright reimson	*President Lincoln S society asimon	1				••	2 6
President Willermoz, bright pink	*President Mas, purplish erimson			_		••	
*Prince Camille de Rohan, T., dark crimson 1 6 1 0 vivid red, ehanging to violot 2 6 Prince de Porcia, bright rosy carmine 2 0 1 6 *Victor Verdier, T, rose, shaded carmine, very heantiful 1 6 1 0 Prince Humbert, violet red 2 6 *Wilhelm Pfitzer, T, crimson scarlet 1 6 1 0 *Prince Léon, S. T., vivid crimson 1 0 *William Griffiths, S, lilac rose 1 6 1 0 *Princess Alice, S., rich deep rose 1 0 *William Paul, S, deop crimson 1 0 Princess Mary of Cambridgo, pale pink 1 0 William Rollisson, bright erimson 2 0 1 6	President Willermoz, bright pink				very large and doublo, well formed,		
Prince de Porcia, bright rosy carmine 2 0 1 6 Prince Humbert, violet red	*Prince Camille de Rohan, T., dark		_		vivid red, changing to violet	• •	2 6
Prince Humbert, violet red	Prince de Popois bright reconserving					1 6	1 0
*Prince Impérial, T., dark rose shaded 1 6 1 0 *Prince Léon, S. T., vivid crimson 1 0 *Princess Alice, S., rich deep rose 1 0 Princess Mary of Cambridgo, pale pink 1 6 1 0 *William Paul, S, deep crimson 1 0 William Rollisson, bright crimson 2 0 1 6	Prince Humbert, violet red	<i>-</i> 0					
*Prince Léon, S. T., vivid crimson	*Prince Impérial, T., dark rose shaded	1 6			*William Griffiths, S, lilac rose	1 6	1 0
Princess Mary of Cambridgo, pale pink 1 6 1 0 William Rollisson, bright crimson 2 0 1 6	*Prince Léon, S. T., vivid crimson	• •				1 6	
of Cameriago, part print		1				2 0	
	, , , , , , , , , , , , , , , , , , , ,		_	-			

PERPETUAL MOSS ROSES.

This is a small group of Moss Roses, that occasionally, but not always, give flowers in the Autumn; being ef very moderate growth, they require high cultivation and to be freely pruned.

	Standards.		Standing.	Dwarfs.
Madamo Edouard Ory, hright pink	s. d.	$\begin{array}{ccc} s. & d. \\ 1 & 0 \end{array}$	*Salét, S, palo pink	s. d. 1 0

ILE DE BOURBON ROSES.

The original Bourbon Rose is believed to be a hybrid, accidentally obtained from seed of the Common China Rose. It was introduced into Europe from the Islo of Bourhon, and so fertile has it proved in the production of seminal varieties, that the family now consists of three or four hundred sorts, many of which are now discarded from the collection: those retained must be regarded as the most valuable Autumn-flowering Roses; their fine foliage, compact hahit, the profusion and long continuance of their bloom, render them quite indispensable to those who cultivate Roses in pots for exhibition; and budded on short stocks or on their own roots, they are well adapted for grouping; several are of sufficiently vigorous habit to plant against walls or pillars; nearly all form fine Standards, but those of compact habit should not be grown on stocks much exceeding three feet high, or they rarely form fine heads; when grown in heds on their own roots, a moderately rich light soil and dry situation should be selected; where these cannot be obtained, hudded plants are preferable; the vigorous kinds require moderate, and those of compact habit close pruoing.

	Standa	-			Standards. I	Owarfs.
#Acidelia D.M. blueb milita	8.	d.		d.	8. d.	s. d.
*Acidalie, P T, blush white	. 1	b	_	0	*Madame Charles Baltet, pink, shaded	
*Baron Gonella, T, deep rose	. 1	6	1	0	lilae 2 0	1 6
Baronne d'Aoutesnil, rosy erimson	. 1	6	1	0	Madamo Doré, bright pink 1 6	1 0
*Baronne de Noirmont, doep rose			1	0	Madamo Luizet, hright roso	2 0
*Bonquet do Flore, P T, light carmino	1	6	1	0	Quoon of the Bourbons, T, salmon piuk 1 6	1 0
*Catherine Guillot, T, very deep rose	1	6	1	0	*Rev. H. H. Dombrain, S T, crimson,	
*Emotion, S T, French white	1	6	1	0	shaded violot 2 0	1 6
Jules Cæsar, deep rich rose	. 1	6	1	0	*Sir Joseph Paxton, P T, deep roso 1 6	1 0
*Louiso Margottin, light pink	1	6	1	0	*Souvenir do Malmaisen, S T, flesh	
Madamo de Stella, bright pink	1 '	6	1	0.	colour 2 0	1 6

COLLECTIONS OF ROSES,

The Selection being left entirely to ourselves.

				Ŀ	0	1/			
Per doz,	-s. d.	8.	d.			Per doz.—s.	d.	8.	d.
Standard Hybrid Perpetuals		18	0			Hybrid Perpetual and Tea-scented			
Half Standard ditto		15	0			Roses, established in 6-inch pots,			
Dwarf ditto	• •	12	0			for forcing		30	0
Standard Summer Roses		18	0						6
Half ditto ditto		15	0			Common China Dane		6	0
Dwarf ditto ditto		to 12				China China China			Õ
Dwarf Bourbon and Toa-seented	12 0	,, 18	0			Common Mana 1144		6	0
Dwarf China			0			D C 11 1'4	• •	6	0
Dwarf Noisette		12	0			Province Ded State	• •	6	0
Climbing Roses		12	0			T) 1071 *1 21	• •	6	0
Climbing Roses of all the best						D		-	ŏ
leading varieties, well rooted					,	- 0			
in large 48 potsls. 6d. each	• •	15	0						

DWARF HYBRID PERPETUAL ROSES.

Established in 6-inch Pots, for Forcing or Greenhouse Culture, at 30s. per dozen.

Alexandrine Bachmoteff
Anua Alexieff
Anna do Diesbach
Anguste Mio
Baronne Prévost
Beauty of Waltham
Caroline de Sansalles
Centifolia rosea
Charles Wood
Colonel de Rongemont
Comte de Nanteoil
Comtesso de Chabrillant
Docteur Rushpler
Due de Rohan
Duchess of Norfolk

Dnchess of Sutherland
Empereor de Maroe
Géant des Batailles
Général Jacqueminot
General Simpson
Gloire de Ducher
Jean Goujou
John Hopper
Jules Margottin
King's Acre
La Brillanto
La Vilfo de St. Denis
Louise Odier
Madame Anguste Van Geert
Madame Boll

Madame Bruny
Madame Charles Crapelet
Madame Chenence Joignoaux
Madame de Camhacérès
Madame Masson
Madame Rivers
Madame Victor Verdier
Madame Vidot
Maréchal Vaillant
Monsieur de Montigny
Pierre Notting
Prince Camille de Roham
Sénatcor Vaisse
Vicontesse Douglas.

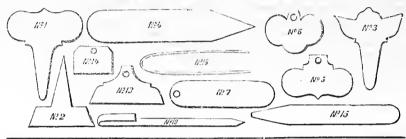
YEATS'S

STRONG METALLIC GARDEN, &c., LABELS.

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Prices as below; Patterns as per annexed engraving.



No.	NAME.	SIZE.	with Box,	50 Labels with Box, suitable Pens, Ink, &c.	without Box, Pens,
1 2 3 4 5 6 7 13 14 15	The "Paxton" Conservatory Label The "Hampton Court" Border The "Bushy Park" Pot The "Glenny" Garden The "Hogg" Fruit The "Rivers" Roso The "Barron" Specimen Tree The "Keynes" Rose The "Nursery" The "Erfurt" Potting ",	Inches. 4 ³ / ₄ by 3 ¹ / ₂ 4 by 2 ² / ₃ 5 by 1 3 ¹ / ₂ by 2 ¹ / ₄ 5 by 1 ² / ₂ 2 ¹ / ₄ by 1 ¹ / ₂ 2 ¹ / ₄ by 1 ¹ / ₂ 1 ¹ / ₂ by 1 ¹ / ₄ 4 ¹ / ₄ by ³ / ₄	8. d. 5 0 4 0 4 6 4 0 4 6 3 6 3 0 2 6 2 6	s. d. 3 0 2 6 2 9 2 6 2 9 2 3 2 0	s. d. 4 0 3 0 3 6 3 0 3 6 2 6 2 0 2 0 1 6 1 6

Nos. 1, 2, 3, 4, and 15 are suitable for Pots or Flower Beds; Nos. 5, 6, 7, 13, and 14 for suspending to Rose and Fruit Trees, Shrubs, &c. No. 10 is Years's New Flat Metallic Pec, length 4 inches, for Verbenas, layering Carnations, Picotees, &c., warranted not to rust. Price 1s. 3d. per Box of 100.

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Professor Church, of the Royal Agricultural College, Circnester, says, "I am much pleased with the thoroughly

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Carter's Fortilizer is a manuro specially prepared for the use of gardeners and amateurs, and its speciality over other manures is its nutritious and stimulating powers, in superinducing a quick, healthy, and vigorous growth, it is therefore specially recommended to he used in all forcing operations: it will also be found the best and cheapest Manure for the Flower Garden, Kitchen Garden, pot plauts, Fruiting plauts in pots, including Vines, Strawberries, Orchard House Trees, Cucumhers, &c., Fruit Trees, Vine Bordors, and Strawberry Bods, and is highly beneficial if applied as a Liquid Manure for Lawns.

Directions for Use will accompany each Tin.

Report and Analysis of Carter's Fertilizer, by Professor CHURCH, M.A., F.C.S., Professor of Chemistry, Royal Agricultural College, Circnester.

I have submitted to careful analysis the sample of Carter's Fertilizer forwarded to me a few days since. The Fertilizer satisfies all the conditions of an excellent Herticultural Manure. Its physical condition is first-rate, it is free from excessive moisture; it contains in large amount those jugredients of plant food which it is necessary to supply in a manure, and it contains these ingredients in effective combination and in due proportion.

The phosphates in the Fortilizer occur in their most available conditions, and constitute more than four-tenths of the weight of the Manure; while the nitrogenous matters are equivalent to nearly six per cent. of ammonia, an

amount of this stimulating and valuable ingredient which it would probably not be safe to exceed.

I ought to add that the inert matters in Cartor's Fertilizer are reduced to a minimum.

THE ANALYSIS.

Moisture *Organic mat Phosphates	iter a	and Y	Vater	of Co	mbir	nation	-	26 . 27	Alkalin Carbona Silica	ites o	Lir	ne ar	d M	agnesi	tı	-	0 . 43	
																	100 • 00	

^{*} Containing 4.77 per cent. of Nitrogen, equal to 5.79 per cent. of Ammonia.

Sold in Tins, containing 2 lbs. for 1s. 9d.; 7 lbs. for 4s. 6d.; and in Bags of Quarter cwt. for 15s.; Half cwt. for 25s.

VULCANISED RUBBER HOSE PIPES.

MADE OF INDIA RUBBER AND CANVAS.

Strongly recommonded for gardening purposes, as they do not require drying after use, and will not rot or leak.

All Hoso made in 60 feet lengths.

60 feet \(\frac{1}{2}\) inch, 1 ply, with fittings complete, 25s.

Internal Diameter.	Per foot-	-s. d .	and a surfice con.	Per foot—s. d.
1 ineli	piy			2 ply 0 10 1 0
1 "		0 11	1 "	2 " 1 2

Unions, for joining different lengths of Hose, \frac{1}{2} inch, 1s. 6d.; \frac{3}{3} inch, 2s.; 1 inch, 2s. 6d.

Straight Branch Pipes, with Warner's Registered Spreader and Stop-cock, for $\frac{1}{2}$ inch Hose, 8s.

" " with Rose and Stop-cock, $\frac{1}{2}$ inch, 5s. 6d.; $\frac{3}{4}$ inch, 8s.

1 ply is sufficiently strong for horticultural purposes. 2 ply for agricultural use, where greater strength is required.

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An adaptation of Vulcanite Rubber Cloth to supersede the use of weellen shreds for nailing Roses, Fruit Trees, &c. It possesses the following invaluable advantages over the materials previously used:—Durability, as it does not decay; Cleanliness, as it does not harbour insects, and the eva of insects will not live in it; Elasticity, which prevents the cutting into the wood so often found in common shreds; and Cheaquess.

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TOBACCO PAPERper lb. 1 6 | TOBACCO, for fumigating (rough Shag), per lb. 3 6

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PATENT OUT-DOOR FUMIGATOR, for Standard Roses and other Plants.

This usoful Fumigator has been projected by the Patentees of Tobacco Tissuo for the purpose of consuming Fumigating Materials generally, and to supply a want long felt—that is, a ready means of getting rid of Green Fly and all Insects which infect Roses and other Out-door Plauts. It is very simple in construction, and can readily be removed from one Plant to another, and easily adjusted to the height required. Price, 17s. 6d. each.

POOLEY'S PREPARATIONS OF TOBACCO, for the Prevention of Blight and other Diseases in Plants.

TOBACCO POWDER IN TINS, 1 lb., 1s.; 3 lbs., 2s. 6d.; 7 lbs., 5s.; and in bulk at 72s. por cwt. TOBACCO POWDER DISTRIBUTORS, 2s. 6d. and 3s. 6d. cach.

PARMENTER'S PATENT PREPARATION FOR THE DESTRUCTION OF MEALY BUG, RED SPIDER, THRIP, SCALE, and other INSECTS, also MILDEW on VINES and FRUIT TREES.

This Mixture must be applied in the same manner as paint; when the Vines or Fruit Trees are considerably affected, they should be painted over with a brush, if this is done effectually, one application will be found quite sufficient. The usual time for applying the composition is when the Vines or Trees are in a dormant state—say about January; and should there be any appearance of a recurrence of the Mildow in early Spring, a goed syringing with water and the Mixture (dissolved therein) will be found to remove it instantly; half a pint of the Mixture to two gallons of water is a sufficient proportion. The above will be found the most effectual remedy ever offered to the public, being instantaneous in its effects and perfectly innocuous in its application.

In bottles, 1s., 2s., and 5s. each.

GISHURST COMPOUND, in boxes, 1s. and 3s. each.

CLARKE'S INSECT-DESTROYING COMPOUND.

A 2s. Box will make Six Gallons; a 4s. Box Twolve Gallons. Directions for use with each Box. Also, a Solution prepared expressly for Mealy Bug, causing instant death to all it comes in contact with. In bottles, with directions for uso, 2s. and 4s. each.

BOSTON'S NE PLUS ULTRA,

REMEDY FOR THE ENTIRE ERADICATION OF THE GREATEST PESTS IN PLANT HOUSES, VIZ.,

MEALY BUG, BROWN SCALE, AND WHITE SCALE,

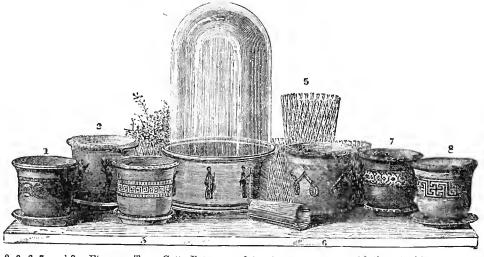
For which the previously used remedies have proved so ineffectual.

Tobacco funigation will kill Green Fly and Black Thrip; Sulphur will destroy White Thrip and Red Spider; but nothing hitherto offered has been effectual in keeping down Mealy Bug, Brown and White Scale, excepting constant washing, entailing an incessant amount of labour. The above remedy not only kills all the insects visible to the naked eye, but also the minute eva which can only be seen by the aid of a powerful lons or a microscope.

Price per Bottle, with brush and instructions, 3s. 6d. Larger size ditto, ditto ditto 5s. Extra large, for very extensive places, 10s. 6d.

RUSSIAN MATS (Large size).		
Extra largepor doz. 24 0 St. Petersburgh, best qualityper doz. 18	3 0)
CUBA BASS.		
Best qualityper lb. 2 6 Socond qualityper lb. 1	1 (3
NEW TYING MATERIALS.		
No. 1. Chinese Grass, very strong and wiry, about 30 inches long	$\frac{2}{2} = \frac{0}{6}$)
SHAW'S TIFFANY, for Shading.		٠
A light, cheap, and durable material for shading conservatories and other houses, effectually securing plants fit the scorehing rays of the sun, without obscuring the light. Also the best protector of fruit from birds and was and the bloom of wall trees from spring frosts. Sold in pieces.	rom sps,	,
	. d.	
No. 2. " " " " " manufactured with a patent mineral solution to prevent it		
No. 3. (donble strength) 18 yards long by 36 inches wide	3 0 9 0 9 0)
TANNED NETTING.		
Inch mesh, 2 yards wide	1 3	
BRITTAIN'S GARDEN NETTING.		
(Pieces 55 inches wide) for the protection of Trees, &c., from frost.		
No. 1. 10 yards 6 6 No. 2. 10 yards 7 6 No. 3. 10 yards 9	0	
MILOWGONIG SMVDMIG		
THOMSON'S STYPTIC.		
The best remedy against the blocding of Vines in pruningin bottles, each 3	. 0	

ETRUSCAN TERRA COTTA FLOWER POTS, &c.



Nos. 1, 2, 3, 6, 7, and 8.—Etrnscan Terra Cotta Pots, any of the above patterns, 7s. 6d. the set of 3.

No. 4.—Etruscan Terra Cotta Fernery, 10 inches in diameter, including glass shade, filled complete, 17s. 6d.;

11 inches, 21s.; 13 inches, 27s. 6d.

No. 5.—Expanding wooden Flower-Pot Covers, 9d., 1s., and 1s. 6d. each; 15s. per dozen. Gilt, 2s. and 2s. 6d. each; 24s. per dozen.

N.B.—When the Terra Cotta Pots are ordered by the number as above, we always send the set of three, unless specially ordered not to do so.

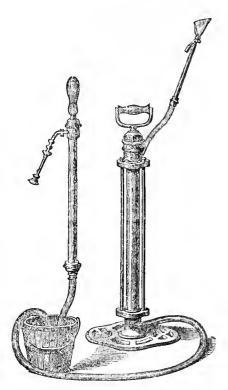


(Suction Pipe leading to pail or cistern.)

THE CHELTENHAM GARDEN ENGINE

Is extremely light and portable, weighing only 3 lbs. 1 oz. It throws a perfectly continuous stream of water a distance of over 35 feet. Very little force is required to work this syringe, and it is more adapted for ladies' use than any other yet introduced. Should it at any time work a little stiff, take off the ball, and drop a little oil into the barrel.

Price 21s.



A NEW IMPLEMENT, "THE AQUAJECT."

Useful for every variety of purposes in watering or washing flowers or trees in gardens, conservatories, orchard houses, &c. Is simple in construction, portable, and easily worked. It throws a continuous stream.

Prico, with Snetion and Delivery Hose, Branch-pipe, and Spreader, £1 10s.

The small Aquaject is held in the hand and used as ordinary Syringes. Price 18s.



EUGENIE CHAIR.

The chair which overybody must have noticed in Paris doring the past summer. It is at oneo as elestic as a drawing-room one, although of metal that will stand any weather.

MADE IN TWO SIZES.

															з.	a.	
14	inches	across	the	seat	٠.	٠.					•			•	14	0	þ
16	//	"		"		٠.	 	٠.					 		17	6	j



PORTABLE MANURE PUMP.

With Improved Valves, £2 15s. 2-inch Rubbor Suction Pipe, in 10, 12, and 15 feet lengths, per foot, 2s. 5d.

These Engines are much improved in construction, are less likely to get out of order, and more easily repaired than others.



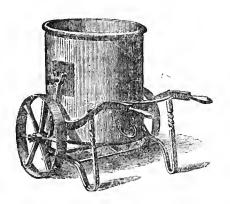
Best Engines, in Wood Tubs.

14 gallons..... £5 10 0 | 24 gallons £6 10 0



In strong Galvanised Irou Tubs, well painted inside and out.

10 ga	allons	£2	19	0	24;	gallon	s	£4	19	0
16	"	£2	14	0	28	"		. 5	10	0



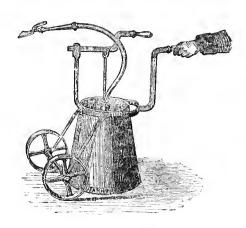
WARNER'S WATER BARROW.

Saves a Gardener's time in watering with the water pot.

Made of strong Wrought Iron, galvanised, and painted inside and out.

To b	old	20	gallons,	wheels	13	inches	hig	lı	\mathfrak{e}_2	2	0
	#	30	//	"	20	//	//		2	13	0
	//	38	"	//	24	//	#		3	17	0
		504	k		0.1				E	10	Ω

* This is an extra strong article, with cross handle for two n.cn, suitable for Nursery Grounds, &c.



WARNER'S 6-GALLON GARDEN ENGINE FOR LADIES' USE.

Of Wrought Iron, galvanised, and well painted, fitted with Brass Air-vessel, Branch-pipe, and Warner's Registered Spreader. Price 50s.

Light, portable, and easily worked by a Lady or Child.

WATERING POTS, OF BEST MANUFACTURE.

CHISWICK WATERING POTS.

With long spouts and copper roses.

		3.	d.		8.	d.
Three pints Two quarts	• • • • • • • • • • • • • • • • • • • •	2	3	Four quarts	3	6

IMPROVED WATER POTS.

With two fine copper roses each, to screw on, for seeds, &c.

	8.	d.	No. 3	8.	d.
No. 1	5	6	No. 3	7	0
No. 2	6	0	No. 4	8	6

WATERING POTS,

With long spouts.

	8.	d.	l	8.	d.	1	8.	d.
No. 1	 2	3	No. 2	 3	0	No. 3	3	9

STRAWBERRY POTS.

Japanned Green.

WATER POTS FOR GARDENS.

							é	Ta	p	a	111	ıe	đ			$\frac{d}{d}$.			Gre	
3-1	pint		 		٠.									 	1	3				6
2-0	quart		 		٠.									 	1	6			1	9
4	"		 											 	2	0			2	6
6	"			.:											3	0			3	6
8	"													 	4	0			4	6
14	"														5	0			5	9
16	//	٠.	 												6	0		• •	7	0



WARNER'S CRYSTAL PALACE FIRE ENGINE OR PORTABLE FORCE PUMP.

With this compact, portable, and generally useful Engine, one man will throw from 15 to 18 gallons of water per minute to a height of 50 feet. All its working parts are brass, the barrow of wrought iron; easy access to the valves is gained, and the workmanship throughout is substantial. Not only will it be found most useful in cases of fire, wherever a supply of water cau be obtained, but also for watering Lawns or Fruit Trees.

Price on Barrow, with Branch Pipe, Spreader, Unions, and Saction Rose.... £6 0 0

13-iu. 2-ply Rubber Suction Pipe, per foot, 2s. 2d. 14-in. 2-ply Rubber Delivery Hose, por foot, 1s. 4d.

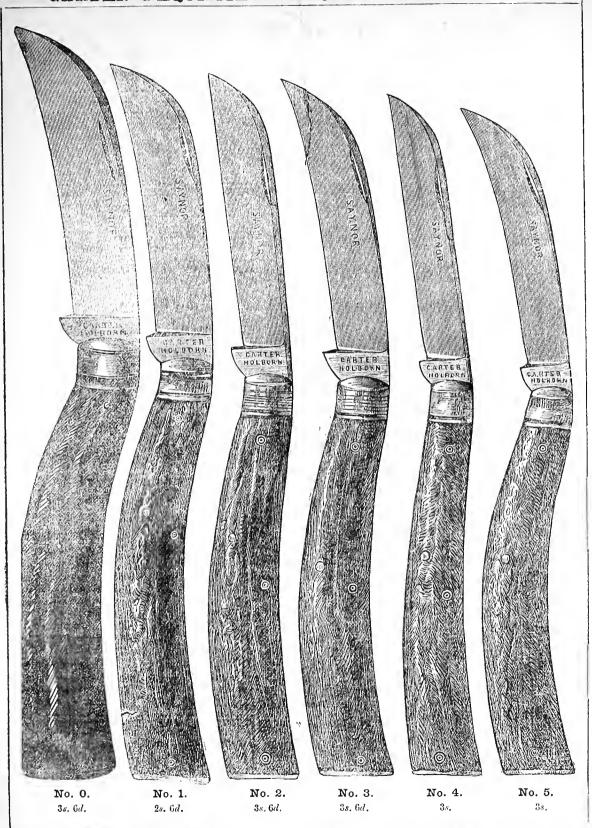
"CRYSTAL PALACE, SYDENHAM, March 2, 1867. "Messrs. WARNER & Sons,

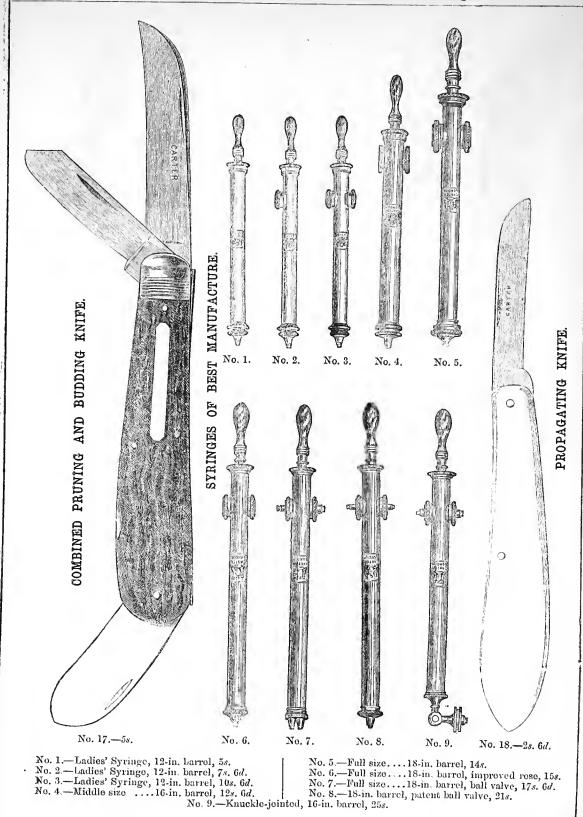
"Gontlomen,-I feel great pleasure in stating that I was present at a trial of your small Crystal Palace Fire "Engine, and was much pleased with its efficiency and simplicity.
"The pump throws out a stoady jot of water to a height of 50 feet with very little labour. The pump we have

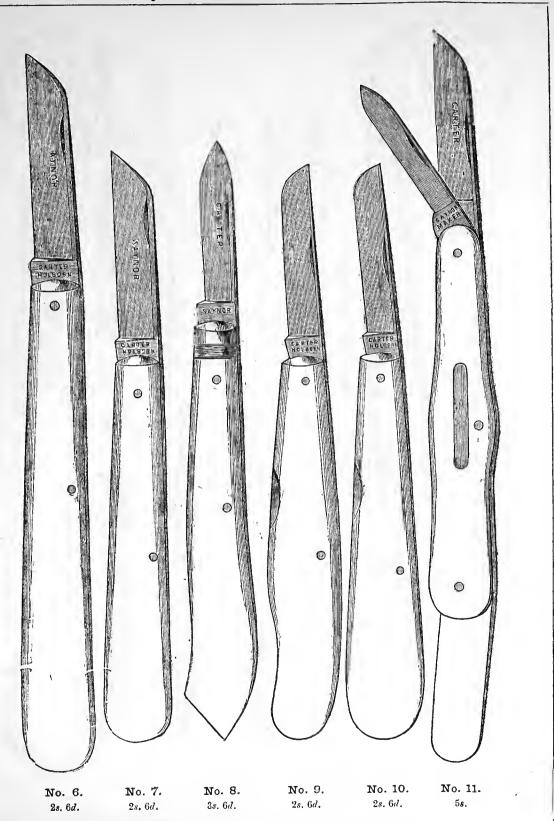
" is well made, very simple in its parts, and not likely, I think, to got out of order. The advantage of this pump is "its being vory portable. Besides being a good Fire Engino, it will make an excellent Garden Engine.

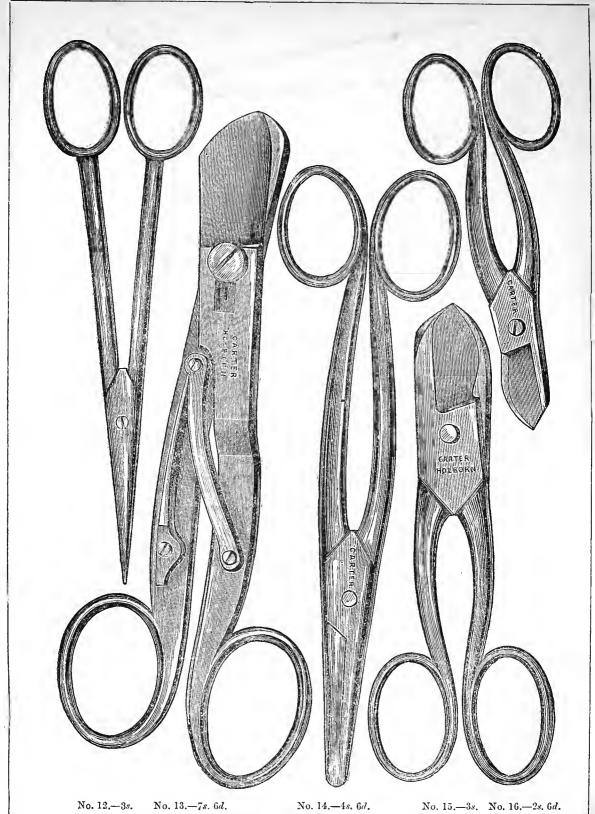
"I remain, Gentlemen. yours obediently,

"EDWIN ROSE, Engineer to the Crystal Palace Company."

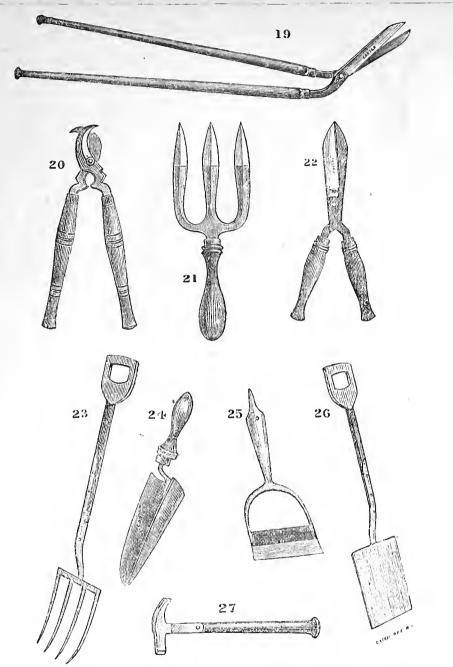








FIVE PER CENT. ALLOWED FOR CASH PAYMENTS.



Axes, 2s. 6d. and 3s. 6d.

Bill Hooks, 2s. 6d. and 3s. 6d.

26. Cast Steel Spades, 3s. 6d., 4s. 6d., and 5s.

Dibbles, 10d. and 1s. 3d.

Draw Hoes, 1s. 3d., 1s. 6d., and 1s. 9d. 25. Dutch Hoes, 2s., 2s. 6d., and 2s. 9d.

Edging Irons, 3s. 6d.

19. Edging Shears, 5s. 6d. to 8s. 6d.
Garden Gloves, 1s. 6d., 2s., and 2s. 6d.
Garden Gloves for Ladies, 2s. 6d.

27. Garden Hammers, 1s. 9d. Garden Lines, 1s. 6d.

22. Hedging Shears, 3s. 6d. to 7s. 6d.

20. Improved Patent Pruning Shears, 7s. 6d., 8s. 6d., and 10s. 6d. Ladies' Garden Tools, the set, 4s. 6d., 7s. 6d.,

10s. 6d., and 12s. 6d. 21. Ladies' Weeding Forks, 2s. 6d. Ladies' Trowels, 2s. 6d.

Common Trowels, 1s. 6d.

24. Best Steel Trowels, 2s. 9d.
Lines and Roels, 3s. 6d. and 4s. Nail Bags (leather), 6s.

Pruning Saws, 3s. 6d.

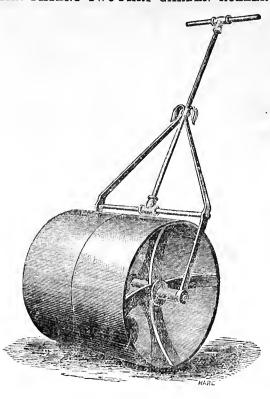
Steel Digging Forks, 3 prong, 3s. 6d.

Steel Digging Forks, 4 prong, 4s. 6d.

Steel Digging Forks, 5 prong, 6s.

THE PATENT TWO-PART GARDEN ROLLER

Has the following advantages: It will work round sharp curves and angles, and turn in its own length without disfiguring either grass or gravol. Each of the two parts has the arms cast with it iu a solid pieco, and they are mado true at the junction by machinery, the bushes being bored at the same time. The arms are recessed, so as to allow space for a protocting collar with a flange, by which grit is kept from the bushes. The balance - weight has similar flanges to protect the axle from any grit that may find its way through the junction of the two roller parts. The handle is of tubular iron, on a plan adopted with much success by the patentee in his horse shafts for agricultural ma-



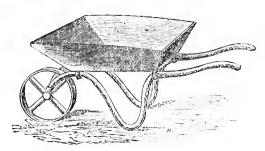
chines, &c., and the iron work and general appearance is plain and good. They are japanned, varnished, and finished in a very superior manner.

Although the Patent Garden Rollers are generally heavier than those of the ordinary kind, they are used with less labour, especially in curved or winding walks and borders, and the work is better done.

		8.	d.
16-inch		55	0
18-inch	• • • • • •	63	Ü
20-inch		72	6
22-inch		84	0
24-inch		92	0

PATENT TUBULAR WHEELBARROWS.

These simple wroughtiron wheelbarrows are of tubular wheel and frame, securing strength with lightness. The galvanised barrows are galvanised after made, producing each as if in one piece, of greater strength than any other,



and the much-approved coating more durable, as no further painting is requisite.

		8.	d.
No.	1	 30	0
,,	2	 32	G
	2	27	C



CONSERVATORY STEP CHAIRS.

These convertible STEP CHAIRS are designed of selected wood, for eleganeo and durability, for the Conservatory and other purposes, and will be found a very useful article. By thrning the back of the chair down over the front, it is at once converted into a Step Ladder.



ELM.

BIRCH.

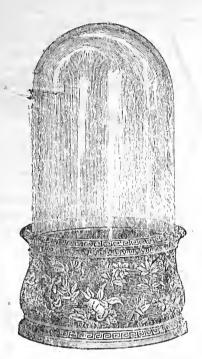
OAK.

MAHOGANY, polished, 30s.

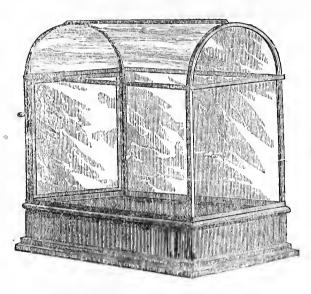
18s. 6d.

21s.

22s. 6d.



THE "WINDSOR" ETRUSCAN TERRA COTTA FERNERY.



BRONZED OBLONG FERN CASES.

(WITH TOPS TO LIFT OFF, AND ONE DOOR.)

Filled with choice Ferns, complete.

Filled with choice Ferns, complete.

			8.	d.	Height.	Longth.	Width.				
9	inches	diameter	 17	6	In.	In.	In.			£ 8.	a.
10	"	"	 0.1	0	18	16	10	• •		2 10	0
11	"		 ~ ~	0	19	18	11			2 15	0
3.0	"			Ô	22	20	12			3 0	0
12	"	//	 90	J		20	~ •	• •	••		•



8 inches wide and high, with tiles in front only, from 6s. to 10s. per foot run, according to price of Tile selected. End Tiles, 1s. 6d. to 5s. each extra.



RUSTIC FERNERY,

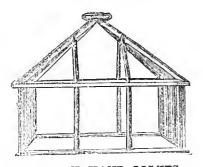
FERN CASE, HAND LIGHTS, TABLE and FLOWER-POT STANDS.



BRONZED OBLONG-SHAPE FERN CASE.

Filled with choice Ferns, complete.

		WI	TH !	rwo	DO	ORS.				
Height.	Length.	Width.		Wit	h St	and.				Stand.
In.	In.	In.		£	8.	d_*		£	8.	d.
20	20	11		6	6	0		4	10	0
24	24	13		7	15	0		6	0	0
:24	30	13		10	10	0	• •	8	8	0



GARDEN HAND LIGHTS.

With tops to lift off.

		Each-	-s.	d.	
18	ineh		12	6	

22	"	.,,,	18	0	



BRONZED GARDEN TABLE OR FLOWER-POT STAND,

WITH REVOLVING TOP.

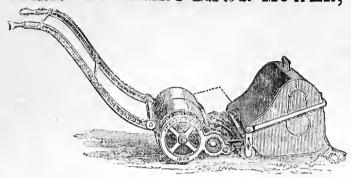
	£	8.	d.	
24 inches in diameter	 ĵ	12	6	



BRONZED FLOWER-POT STAND.

		ŝ.	d.
12 inches in diamet	er	14	0
16 " "		17	6

SHANKS' PATENT LAWN MOWER,



AWARDED THE FIRST PRIZE SILVER MEDAL OF THE PARIS UNIVERSAL EXHIBITION, 1867.

Great improvements have been introduced into Shanks' Patent Lawn Mower for 1868, protected by Letters Patent.

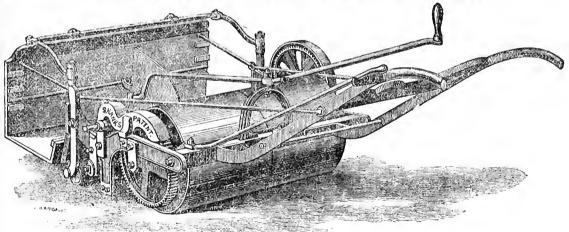
Patent Double-Edged Sole-Plate, Wind-Guard, and Self-Sharpening Revolving Cutters—important advantages possessed by no other Lawn Mowers.

PRICES, including Carriage to most of the Railway Stations and Shipping Ports in the Kingdom SHANKS' NEW PATENT HAND MACHINE FOR 1868.

10-inch Machine	***************************************	£3	10	0	
12-inch Machine	***********	4	10	0	Easily worked by a Lady.
14-men brachme		- 5	10	0	Ditto by a Boy.
16-inch Machine	**************	6	10	0	Ditto by a Man.
19-inch Machine	*************	7	1.5	0	Ditto by a Man and a Roy
22-inch Machine	******************************	8	10	0	The system and a roy:
24-inch Machino	***************************************	9	0	0	Ditte by Two Mcn.

Every Machine warranted.

SHANKS' NEW PATENT HORSE MACHINE.



Width of Cutter.				If with Pate	ent Delivering Apparate	us
30-inch Machine		£19	0 0		30s. extra	
36-inch Machine		22	0 0	r a a a	30s. "	
42-inch Machine	***************************************	26	0 0		40s. "	
48-meh Machine	************	28	0 0		408. "	
i	Silent Mevement, 20s. extra. Boots	for Horses' F	oot, 26s.	per set.		

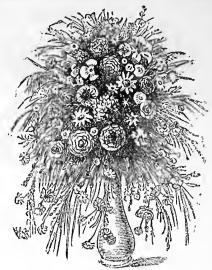
SHANKS' PATENT HORSE MACHINE is the only Machine which delivers the grass without stopping, thus saving an immense amount of time and labour.

BOUQUETS WITH ORNAMENTAL PAPERS.

BOUQUETS FOR VASES WITHOUT PAPERS.



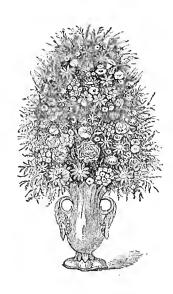
No. 1, 8d.; No. 2, 1s.; No. 3, 1s. 6d.; No. 4, 2s.; No. 5, 3s.; No. 6, 4s.



No. 19, 1s.; No. 20, 1s. 6d.; No. 21, 2s.; No. 22, 3s.; No. 23, 4s.; No. 24, 6s.

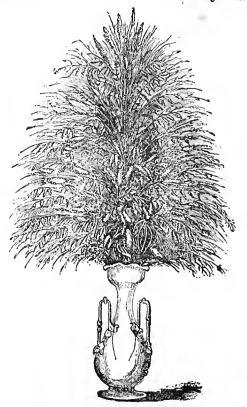
ROUND PYRAMIDAL GRASS BOUQUETS.

FLAT BOUQUETS FOR VASES.



No. 30, 4d.; No. 31, 6d.; No. 32, 8d.; No. 33, 1s.; No. 34, 1s. 6d.; No. 35, 2s.; No. 36, 3s.; No. 37, 4s.

No. 41, 1s.; No. 42, 1s. 6d.; No. 43, 2s.; No. 44, 3s.; No. 45, 4s.; No. 46, 6s.



FLOWER BASKETS, without handle.



SMALL SWISS BASKETS, Round, with handle



No. 61, /6; No. 62, /9; No. 63, 1/; No. 64, 1/6; No. 65, 2/; No. 66, 3/.

No. 160, 1/3; No. 161, 1/9; No. 162, 2/6.

OVAL BASKETS, with handle.



OVAL BASKETS, with handle.



No. 180, 1/3 ; No. 181, 1/6 ; No. 182, 2/ ; No. 183, 2/6.

No. 79, /6; No. 80, /9; No. 81, 1/; No. 82, 1/6; No. 83, 2/; No. 84, 3/; No. 85, 4/.

SUSPENDING BASKETS, for the Drawing-room, filled with richly coloured flowers.



No. 276, 6/; No. 277, 8/.

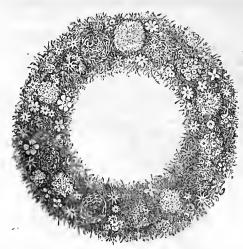


WREATHS, for surrounding Pictures and Portraits.

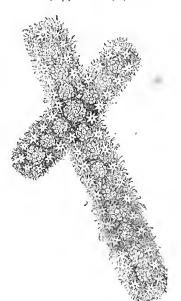
No. 100, /6; No. 101, 1/; No. 102, 1/6; No. 103, 2/; No. 104, 3/ each.



ANCHORS, for the Decoration of Graves. No. 220, 4/6; No. 221, 6/ oach.



WREATHS, for Funeral Decoration. No. 108, 1/; No. 109, 1/6; No. 110, 2/; No. 111, 3/; No. 112, 4/; No. 113, 6/ each.



CROSSES, for Funeral Decoration. No. 210, 3/; No. 211, 6/ each.

FRENCH IMMORTELLES, in Bunches.

Yellow, 1/6; White, 2/; Green, 2/; Blue, 2/6; Scarlet, 2/; Crimson, 2/6; Violet, 2/6; Rose, 2/6; Mixed, 2/6.

FRENCH IMMORTELLE WREATHS.

6 iı	ches	in diameter	• •		(1	0	- ·	(1	3
7	//	11		5	1	3	1. 3.6.	1	6
8	"	"		Zel	<i>)</i> 1	6	. 01] 1	9
$9\frac{1}{3}$	"	"		2) 2	0	N 0 N	2	6
10‡	//	11		la.	12	6	[e]	3	0
11	"	"		щ	(3	0	م N	$\xi 3$	6

ORNAMENTAL GRASSES, Very useful for Christmas & Winter Decoration.

Very aboral for Carrie	s. d.	s. d
Agrostis pulchella Bromus brizæformis Lagurus ovatus Stipa pennata Grasses, in great variety	Second Se	Coloured per bunch. $ \begin{array}{ccc} \text{Coloured} & & & \\ \text{per bunch.} & & & \\ \text{polynomial} & & & \\ 0 & & & \\ 0 & & & \\ 0 & & & \\ \end{array} $
		1

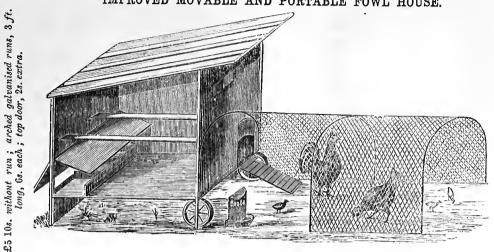
		,
	8.	d.
Acroclinium roseum (flowers) per 100	0	9
Helichrysum compositum, white	1	3
" bright scarlet. "	1	6
Rhodanthoper bunch	1	0

POULTRY APPLIANCES of every description.

Adaptable for Shrubberies, Lawns, Pleasuro Grounds, &c., adjoining residences. Further description on application.

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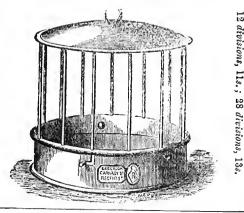


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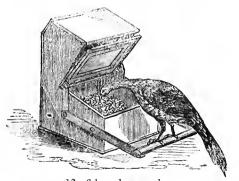
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12 divisions, 11s.; 28 divisions, 13s.

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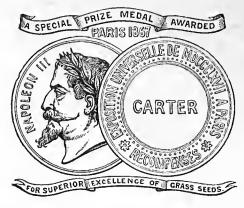


12s. 6d. and upwards.

FOR COLLECTIONS OF BULBS, SEE PAGES 3, 4, AND 5.

SUCCESSFUL FARMING IS DEPENDENT ON GOOD SEEDS.





CARTER'S ROYAL MIXTURES OF GRASS SEEDS,

For Pastures, Lawns, Cricket Grounds, &c., &c., as supplied to











HER MOST GRACIOUS MAJESTY THE QUEEN, HIS ROYAL HIGHNESS THE PRINCE OF WALES,

Her Royal Highness the Crown PRINCESS OF PRUSSIA, His Imperial Majesty the EMPEROR OF THE FRENCH,

The Government of the United States,

For Tables of Grass-seed Mixtures suited to the various soils, see noxt page.

CLEAN SEEDS.

CLEAN SEEDS.

The necessity of procuring grass seeds free from weeds is a most important condition to be considered by purchasers, as much of the disappointment occasioned by dirty and rough crops is attributable to a neglect of this point when buying apparently cheap samples.

Our stocks are selected with the greatest care, and will be found of purest quality.

From M. BARILLET, Chiof Superintendent of the Gardens of H. I. M. Napoleon III. (Translation.)

The grass which we have laid down with your seeds has come up well, and is magnificent. THE PARIS EXHIBITION, 1867,

HER MAJESTY'S MILITARY ENCAMPMENTS AND NAVAL DEFENCES,

HER MAJESTY'S ROYAL RIVERS COMMISSION,

THE MARYLEBONE CRICKET CLUB,

THE CRYSTAL PALACE CRICKET CLUB,

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THE METROPOLIS SEWAGE COMPANY,

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THE TUNBRIDGE WELLS IMPROVEMENT COMMISSIONERS,

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CHRIST'S CHURCH COLLEGE, OXFORD,

LORD'S CRICKET GROUND, &c.

CARTER'S GRASS SEEDS FOR PERMANENT PASTURES.

In the proparation of mixture for the formation of Permanent Pastures, J. C. & Co. specially adapt them to the particular soil required to be laid down to grass, and thus avoid the disappointment often occasioned where seeds are sown without a due consideration of the nature of the soil.

J. C. & Co. having had a lengthened experience, can confidently recommend their Mixtures

as detailed on the next page.

TESTIMONIALS.

From J. BROMWICH, Esq.,

Rughy.
The grass seeds I had from you were very good indsed; a more beautiful crop could not be found.

From the Right Honorable LANY CARBERY, Castle Freke.

Lady Carbery wishes to tell Messrs, Carter nothing can be better than the meadow land laid down with their Grass and Clover seeds last season.

From E. LLOYD, Esq., Noyadd.

I am very much pleased with my crop of Carter'a Superfine Italian Rye Grass and Trifolium incarnatum produced from your seed last autumn; it was capital keep for my stable horses, and lasted a long time.

Hints on the formation of New Improvement of Old Lawns.

1 .- The soil should be in good tilth, and care taken that the seed is not buried too deep, as from that cause theveryfinest grasses would perish. A quarter of an inch to half an inch may be accepted as the maximum and minimum to be remembered.

2.-After sowing the soil should be well rolled, and constant moving and roll-ing be adopted when the grass seeds germinate. Weeds of overy description should be instantly removed on making their appearance above ground, and the spaces occupied by them re-sown with fine grass scods.

3.-When making a new Lawn it is highly important to ascertain whether the land is insufficiently or excessively drained, as in either case complete success is impossible.

4. - Care should be taken when surface-dressing with fine soil (as is generally necessary) that it be as free from weeds as possible. The same precautions are desirable where the seed is intended to be sown on the native soil. By this means the disappointment of weedy Lawns may be materially avoided.

Prom Mr. S. J. Jowning, Petersfield.

Please send me half bush. Carter's finest Lawn Grass, the same as last year. It was first-class.

The following Tables contain the most desirable Grasses and Clovers to produce hay of first-rate quality, and an excellent horbage. J. C. & Co. hold very fine stocks of Grass Sceds, and strongly advise early orders. The mixtures are kept in reserve, and can be supplied on the shortest notice.

Special preparations will be made for peculiar soils not described below.

CONTENTS OF leavy medium light soils. soils. soils.	CONTENTS OF For For For Leavy medium light soils, soils, soils.
Sweet Vernal 1 1 1	Carter's Suporfine Italian
Meadow Foxtail 2½ 2½ 2	Ryo Grass 4 8 4
Large Oat Grass	Pacey's Perennial Rye Grass 4 7 4
Crested Dogtail 2 2	Timothy
Cocksfoot 4 3 2	Wood Moadow Grass 3 2 1
Hard Fescue 2 2 1	Rough-stalkod Meadow Grass 2
Various-leaved Fescuo 2 3 1	Sainfoin
Sheep's Fescuo 2	Peronnial Red Clover 42 5 5
Tall Foscue 2 — 3	Porennial White Clover 4 4 2
Darnel-leaved Fescuo 21 1 4	Alsike Clover 1 — 1
Meadow Foscue 3 4	Yellow Trefoil Clovor 21 3 4
Red Fescno 1	Yarrow ½
	1 00 1 00 1 00

Per imperial aerc, finest quality, 28s. to 32s.; scoond quality, 20s. to 26s.

(Sce Testimonial.)

CARTER'S SUPERFINE ITALIAN RYE GRASS.

FOR SOWING ALONE, OR WITH OTHER CROPS. J. C. & Co. dosire to call ospecial attention to the fine quality of their Superfiue Italian Ryo Grass, supplied in large quantities to the leading Sewago Farms in the United Kingdom, with surprising results. At the Lodge Farm, Barking, it is computed that sixty tons (or more) per acre will be the produce during twelve months, or an average (in six cuttinys) of ten tons each cutting. Sow 4 bushols per acro. Price 7s. 6d. per bushel.

BROMUS SCHRODERI, FOR PRESENT SOWING.

J. C. & Co. have constantly urged the value of this plant to Agriculturists, and are gratified to learn from many correspondents of their successful experiments.

Bromus Schroderi is now recommended to be sown

with Trifolium or Tares, with advantage to both crops. The Bromus, from its robust habit of growth, is well adapted to support the more slender Trifolium or Vetch, whilst the protection afforded the Bromus by the undergrowth of Trifolium during the winter will be of material advantage, and still further encourage the growth of the

Bromus throughout the winter.

Bromus Schroderi is a valuable forage plant, and is greedily consumed by all kinds of stock.

Sow 2 to 3 bushels per acre (if alone). Price 14s. per bushel.

CARTER'S "LORD'S" MIXTURE OF FINE GRASS SEEDS FOR CRICKET GROUNDS.

18s. per bushel.

Sow 3 bushels per acro in August or Septembor.

Look to your Grass Lands.

CARTER'S RENOVATING MIXTURE.

Should now be sown on meadows that have suffered from the past dry summer. The Mixture includes the most desirable Grasses and Clovers for hay crop, and succeeding green feeding, and will soon restore a permanent pasture. Sow 8 to 12 lbs. por acro. 80s. por cwt. Prico 9d. per lb.

CARTER'S "ROYAL MIXTURE" OF FINE GRASS SEEDS FOR LAWNS, &c., contains

lbs. per acre. Cynosurus cristatus (Crested Dogstail) . . 14 Trisetum flavoscens (Golden Bristle Grass) 9 Fostuca duriuscula (Hard Fescue) 6 Poa nemoralis (Wood Meudow Grass).... 5 Poa pratonsis (Smooth-stalked Meadow Grass)

Poa trivialis (Rough-stalked Meadow Grass) Agrostis alba (White-rooted Bent) Agrostis vulgaris (Fine Bent)

Por imperial bush., 20s.; por lb., 1s.

(See Testimonial).

TRIFOLIUM INCARNATUM.

For sowing alone or with Italian) Rye Grass, Bromus Schroderi, Lowest &c. (see above) prices applica-MUSTARD, For stolen tion. crops. RAPE, Broad-leaved) WINTER TARES

CATTLE CABBAGE-CARTER'S PRIZE STOCKS.

5

CATTLE CADDAGE		44	CILICO I ICIAM DI OGIADI		
Per lb	s.	d.	Per lb.	—s.	đ.
Champiou Drumhead	3	0	Enfield Market	3	6
Improved Oxheart	3	6	Cottager's Kail	3	6

FLOWER SEEDS.

CLIVEDEN SPRING-FLOWERING AN	NUALS, &o., FOR AUTUMN SOWING.
oz. pkt.	os. pkt. oz. pkt.
Alyssum saxatilo compactum 5 0 0 6 Myosotis sylvatice	s. d.
Arabis albida	
Aubrietia deltoidea 7 6 0 6 " maculai	ta 0 9 0 3 u Searlot Intermediate 0 6
Cerastium Biobersteini 5 0 0 6 Pansy, mixed C	Cliveden . 1 0 Viola cornuta Purplo Oneen . 0 6
Collinsia bleolor 0 9 0 3 " Prize vari	ieties 10 // // Mauve // 06
" " alba 1 0 0 3 " Belgiau Fa	aney 10 / lutea 10
Erysimum Perowskianum 0 9 0 3 Saponaria oalabrica	a 2 6 0 6 Virginian Stock, red 0 6 0 3
Gentiana acaulis 7 6 0 6 " " " Iboris sempervirens 3 6 0 3 Silene pendula	alba 2 6 0 6 " " white 0 6 0 3
Tanilania 110 1 non a la la	
	a 0 9 0 3 " yel. Italian 1 0 0 3
HARDY BIENNIALS & PERENNIALS.	HARDY ANNUALS.
For Autumn sowing, whereby showy plants are	In collections for Autumn sowing, for early Spring
raised for early Spring bloom in the ensuing year.	blooming.
25 choice varieties	6 bost varieties, earefully selected 1 6
	1 12 " " 2 6
CHOICE CARNATION	AND PICOTEE SEEDS.
From Plants selected from the	e finest Collections in Europe.
12 var. choicest Bizarro Carnations 3 6	12 var. choicest white ground Picotees 8 6
12 " " Famcuse 3 6	12 " " yellow ground " 3 6
12 " " Faxe and Bizarro	12 " " white margined " 3 6
12 " " Flake	12 " " Perpetual Self Carnations 3 6
12 " " Fauey 3 6	
12 " " Flake 3 6	12 " " " Flake " 3 6
12 choicest var. Perpetual	
PIRETHRUM (Golden Feather), a dwarf golden-	loaved bedding plant, which since its recent introduction
has been universally admired, being so well adapted for	all purposes of bedding. For packet, Is.
eannot fail to be much admired wherever grown. Per p	a docided novelty, being of a deep scarlet colour, and
PANSY, CLIVEDEN, blue, per packet, le.) Thes	so universally admired early-flowering plants have of late
purple , 1s. } years	been very extensively grown, and for effect, when grown in
yellow ,, 1s.) masses	s or used as odgings for beds, cannot be surpassed.
CALCEOLARIA, CINERARIA	. AND FRINGED PRIMITA
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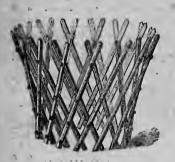
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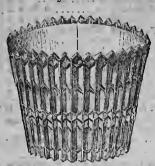
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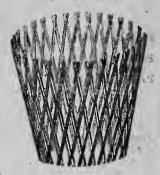
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